

# Swimming Pool Maintenance



For additional information contact:  
**Ish Moorman**  
 317-545-7071

**AC/C TECH**  
 4415 Forest Manor Ave  
 Indianapolis, IN 46226-3080

Check our website for course schedules  
**[www.acctech.us](http://www.acctech.us)**

## Program Design

The Swimming Pool and Spa Maintenance program, which is 100% web-based, is designed to help students develop advanced technical skills and competencies related to the operation and repair of pool and spa equipment. Students will develop skills in pool and spa codes, pool opening and closing, pool and spa management, and furniture maintenance. Also, students will learn details about safe operations of pools and spas, statistics, filtration, recirculation equipment, chemical treatment, water analysis, supplies, and accessories. In addition, students will learn details about energy conservation, disease control, accident prevention, and renovation. Reservations are now being accepted to attend the next swimming pool maintenance training program offered by AC/C TECH.

This program consists of four courses, and when computed, the lessons consist of 160 hours of specialized technical training.

Graduates will earn a Technical Certificate in Swimming Pool and Spa Maintenance.

Course	Date	Day	Time	Location
1. SWI101 - Pool and Spa Codes	TBD - Check Website	On-Demand	On-Demand	Online
2. SWI102 - Pool Opening	TBD - Check Website	On-Demand	On-Demand	Online
3. SWI103 - CPO (Certified Pool Operator)	TBD - Check Website	On-Demand	On-Demand	Online
4. SWI105 - Pool Closing	TBD - Check Website	On-Demand	On-Demand	Online
Cost: \$250/Course or \$1000 to attend the entire program				

**This institution is authorized by:**  
 The Indiana Commission for Higher Education/  
 The Indiana Board for Proprietary Education  
 101 West Ohio Street, Suite 670  
 Indianapolis, IN 46204-1984  
 (317)464-4400 Ext.138 or (317)464-4400

# AC/C TECH

**317.545.7071**

# Course Descriptions - Swimming Pool Maintenance

## SWI101 - Pool and Spa Codes

This course develops skills in understanding codes and regulations affecting public, semipublic, special-use, and private swimming pools and spas. Students will learn codes affecting the water supply and plumbing fixtures; sewer system and drains; depth markings; safety requirements, supervision and lifesaving equipment; disinfection and water quality; suits and towels for swimmers; cleaning pools; records of operation and supervision; supervision of personal conduct and regulations.

## SWI102 - Pool Opening

This course develop skills related to draining and cleaning the pool; making floor and wall repairs where necessary; painting or acid-bathing; inspecting the chlorinator and chemical feeder; checking the valves, filters, strainers, motor and pump for proper operation; filling the pool, and chemical treating the pool.

## SWI103 - CPO (Certified Pool Operator)

This course develops skills in maintaining records and files on water testing; disease and accident prevention; pool operation problems and chemical adjustments; equipment maintenance; energy conservation; training personnel; and monitoring swimmers.

## SWI104 - Pool Closing

This course develops skills in closing a pool. It covers draining the pool; blowing out lines; winterizing the components; storage of equipment; and setting up circulation for winter water, plus chemicals.

Tuition and Fees	
<b>Tuition</b> 4 Courses @ \$250 Each	\$1,000.00
<b>Required Books</b> Pool/Spa Operators Handbook - 2017 Edition by National Swimming Pool Foundation	\$59.95
Indiana State Board of Health Rule 410 IAC 6-2 Swimming and Wading Pool Operation	0.00
<b>Required General Tools</b> Plastic Tool Box with Lock, 25 Ft. Tape Measure, 16 oz Hammer, Utility (Box) Knife, 15" Utility Bar, Phillips & Standard Screw Driver Set, 6 in 1 Screw Driver, 12" Adjustable Wrench, 12" Channel Locks, 10" Slip Joint Pliers, 10" Vise Grips, Torpedo Level, 8@ Needle Nose Pliers, 8@ Lineman Pliers, Wire Strippers, Wire Rippers & Gauge, and GFI Receptacle Tester.	\$218.43
<b>Required Specialty Tools</b> VOM Meter (fused protected) and various water analysis test kits.	\$210.12
<b>Required Safety Equipment</b> Cloth and Rubber Gloves, Eye Protection and Dust Masks	\$10.52
<b>Uniforms</b> – Recommended	\$160.00
<b>Total Cost</b> .....	\$1,659.02