



Mitch's Certified Classes has been accredited as an Authorized Provider by the International Association for Continuing Education and Training (IACET), 1760 Old Meadow Road, Suite 500, McLean, VA 22102; (703) 506-3275.

2017 BF 40 Hr. /5 Day Course - \$1,000.00
Instructor – Mitch Prather
Monday – Friday 7:30 AM to 5:00 PM
4.0 C.E.U.s (Continuing Education Units)/40 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **January 2 – 6 Antelope (Sacramento), CA**
- **April 24 - 28 Antelope (Sacramento), CA**
- **July 10 - 14 Antelope (Sacramento), CA**
- **September 11 - 15 Antelope (Sacramento), CA**
- **August 21 - 25 Morgan Hill, CA**
- **July 31 - August 4 Nipomo, CA**
- **February 13 - 17 Pleasanton, CA**
- **March 20 - 24 Redding, CA**
- **June 19 - 23 Santa Rosa, CA**
- **November 13 - 17 Santa Rosa, CA**
- **May 15 - 19 Turlock, CA**

*CA-NV Section AWWA BF Tester “Certification Examination” will be offered **Saturdays**, and at-the same location as the workshop.*

Please be advised;

Certification Examination Application fees are not included in the class fees.

You may apply and submit fees for your CA-NV Section AWWA Certification Examination before class by downloading the application at

<http://ca-nv-awwa.org/CANV/downloads/2012bfapplication.pdf>

Or you may apply and submit fees on the first day of class.



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Learner Objectives

BACKFLOW PREVENTION ASSEMBLY TESTER COURSE

Mitch's Certified Classes is authorized by IACET to offer 4.0 CEUs for this program
40 HOUR/40 CONTACT HOURS

Instructor: Mitch Prather

Time: Monday through Friday 7:30 AM to 5:00 PM

CA-NV A.W.W.A. Certification Exam offered Saturday (same location as class)

Topics: History of Backflow Prevention, Basic Hydraulics and Theory of Backflow Prevention, Administration of Cross-Connection Control Programs, Methods of Backflow Prevention and Backflow Prevention Assemblies, Backflow Prevention Assembly Testing and Diagnostics.

Upon completion of training, students will have acquired the Certificate & Contact Hours necessary to apply for the Backflow Prevention Assembly Tester's Certification Examination

All educational materials and tools will be provided.

Text Book included in fees:

U.S.C. Manual for Cross-Connection Control – 1-0th Edition



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2017 BF 16 Hr. /2 Day Workshop \$500.00
Instructor – Mitch Prather
Thursday and Friday 7:30 AM – 5:00 PM
0.16 C.E.U.s (Continuing Education Units)/16 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **January 5 - 6 Antelope (Sacramento), CA**
- **April 27 - 28 Antelope (Sacramento), CA**
- **July 13 - 14 Antelope (Sacramento), CA**
- **September 14 - 15 Antelope (Sacramento), CA**
- **December 7 - 8 Antelope (Sacramento), CA**
- **August 24 - 25 Morgan Hill, CA**
- **August 3 - 4 Nipomo, CA**
- **February 16 - 17 Pleasanton, CA**
- **March 23 - 24 Redding, CA**
- **June 22 - 23 Santa Rosa, CA**
- **November 16 - 17 Santa Rosa, CA**
- **May 18 - 19 Turlock, CA**

CA-NV Section AWWA BF Tester “Certification Examination” will be offered **Saturdays, and at the same location as the workshop. (Pleasanton location on Fridays).*

Please be advised;
Certification Examination Application fees are not included in the class fees.

You may apply and submit fees for your CA-NV Section AWWA Certification Examination a minimum of **20 Days prior** to the exam date you would like to attend.

Download the exam application at
<http://ca-nv-awwa.org/CANV/downloads/2012bfapplication.pdf>



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Learner Objectives

BACKFLOW PREVENTION ASSEMBLY TESTER WORKSHOP

Mitch's Certified Classes is authorized by IACET to offer 0.16 CEUs for this program

16 HOUR/16 CONTACT HOURS/0.16 CEUs

Instructor: Mitch Prather

Time: Thursdays and Fridays 7:30 AM to 5:00 PM

CA-NV A.W.W.A. Certification Exam offered Saturday (same location as class)

Location: Facility address given upon class/course enrollment

Students will review and demonstrate the procedures used for acceptable practices of testing the four basic backflow prevention assemblies.

Upon completion of training, students will have acquired the Certificate & CEUs/Contact Hours necessary to apply for the Backflow Prevention Assembly Tester's Certification Examination



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2017 BF 8 Hr. /1 Day Workshop \$250.00
Instructor – Mitch Prather
Friday 7:30 AM – 5:00 PM (Pleasanton Location Thursday)
0.8 C.E.U.s (Continuing Education Units)/8 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **January 6 Antelope (Sacramento), CA**
- **April 28 Antelope (Sacramento), CA**
- **July 14 Antelope (Sacramento), CA**
- **September 15 Antelope (Sacramento), CA**
- **December 8 Antelope (Sacramento), CA**
- **August 25 Morgan Hill, CA**
- **August 4 Nipomo, CA**
- **February 17 Pleasanton, CA**
- **March 24 Redding, CA**
- **June 23 Santa Rosa, CA**
- **November 17 Santa Rosa, CA**
- **May 19 Turlock, CA**

CA-NV Section AWWA BF Tester “Certification Examination” will be offered **Saturdays, and at the same location as the workshop.*

Please be advised;

Certification Examination Application fees are not included in the class fees.

You may apply and submit fees for your CA-NV Section AWWA Certification Examination a minimum of **20 Days prior** to the exam date you would like to attend.

Download the exam application at

<http://ca-nv-awwa.org/CANV/downloads/2012bfapplication.pdf>



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Learner Objectives

BACKFLOW PREVENTION ASSEMBLY TESTER WORKSHOP

Mitch's Certified Classes is authorized by IACET to offer .8 CEUs for this program

8 HOUR/8 CONTACT HOURS/0.8 CEUs

Instructor: Mitch Prather

Time: Fridays 7:30 AM to 5:00 PM

CA-NV A.W.W.A. Certification Exam offered Saturday (same location as class)

Location: Facility address given upon class/course enrollment

Students will review and demonstrate the procedures used for acceptable practices of testing the four basic backflow prevention assemblies.

Upon completion of training, students will have acquired the Certificate & CEUs/Contact Hours necessary to apply for the Backflow Prevention Assembly Tester's Certification Examination



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2017 CCCS 40 Hr. /5 Day Course \$1,150.00

Instructor – Mitch Prather

Monday -Friday 7:30 AM – 5:00 PM

4.0 C.E.U.s (Continuing Education Units)/40 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **May 1 - 5 Fair Oaks, CA**
- **October 2 - 6 Fair Oaks, CA**
- **October 23 - 27 Morgan Hill CA**

**CA-NV Section AWWA CCCS “Certification Examination” will be offered
Fridays, (in class)*

Please be advised;

Certification Examination Application fees are not included in the class fees.

You may apply and submit fees for your CA-NV Section AWWA Certification Examination before class by downloading the exam application at

<http://ca-nv-awwa.org/CANV/downloads/2012crossapplication.pdf>

Or you may apply and submit fees on the first day of class.



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Learner Objectives

CROSS-CONNECTION CONTROL PROGRAM SPECIALIST COURSE

Upon completion of training, including the written exit examination, students will be issued:

- Certificate of Completion
- 40 Contact Hours (CH's).
- Mitch's Certified Classis is authorized by IACET to offer 4.0 CEUs for this program.

Instructor: Mitch Prather

Time: Monday through Friday 7:30 AM to 5:00 PM

CA-NV A.W.W.A. Certification Exam offered Friday (in class)

This course was designed for those responsible for the administration of a cross-connection control program within their agency or area.

Students will:

- Explain the importance of the regulations, policies and procedures relating to cross-connection control programs.
- Plan, and conduct a site survey to determine the degree of hazard, evaluate the level of protection, and determine which type of backflow protection is adequate.
- Explain the importance of cross-connection control to water users, and discuss public relation issues.

All educational materials and tools will be provided.



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2017 CCCS 16 Hr. /2 Day Survey Workshop \$600.00

Instructor – Mitch Prather

Tuesday and Wednesday Friday 7:30 AM – 5:00 PM

0.16 C.E.U.s (Continuing Education Units)/16 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **May 2 - 3 Fair Oaks, CA**
- **October 3 - 4 Fair Oaks, CA**
- **October 24 - 25 Morgan Hill, CA**



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Learner Objectives

CROSS-CONNECTION CONTROL PROGRAM SPECIALIST WORKSHOP

Upon completion of training, students will be issued:

- Certificate of Completion
- 16 Contact Hours (CH's).
- Mitch's Certified Classis is authorized by IACET to offer 0.16 CEUs for this program.

Instructor: Mitch Prather

Time: Tuesday and Wednesday 7:30 AM to 5:00 PM

This course was designed for those responsible for the administration of a cross-connection control program within their agency or area.

Students will:

- Explain the importance of the regulations, policies and procedures relating to cross-connection control programs.
- Plan, and conduct a site survey to determine the degree of hazard, evaluate the level of protection, and determine which type of backflow protection is adequate.
- Explain the importance of cross-connection control to water users, and discuss public relation issues.

All educational materials and tools will be provided.



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2017 CCCS 8 Hr. /1 Day Survey Workshop \$300.00
Instructor – Mitch Prather
Wednesday 7:30 AM – 5:00 PM
0.8 C.E.U.s (Continuing Education Units)/8 CH (Contact Hours)

CLASS DATES AND LOCATIONS:

- **May 3 Fair Oaks, CA**
- **October 4 Fair Oaks, CA**
- **October 25 Morgan Hill, CA**

CA-NV Section AWWA CCCS “Certification Examination” **not required for the CCCS Recertification/Renewal, requires Contact Hours and fees only.*



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Learner Objectives

CROSS-CONNECTION CONTROL PROGRAM SPECIALIST WORKSHOP

Upon completion of training, students will be issued:

- Certificate of Completion
- 8 Contact Hours (CH's).
- Mitch's Certified Classes is authorized by IACET to offer 0.8 CEUs for this program.

Instructor: Mitch Prather

Time: Wednesday 7:30 AM to 5:00 PM

This course was designed for those responsible for the administration of a cross-connection control program within their agency or area.

Students will:

- Explain the importance of the regulations, policies and procedures relating to cross-connection control programs.
- Plan, and conduct a site survey to determine the degree of hazard, evaluate the level of protection, and determine which type of backflow protection is adequate.
- Explain the importance of cross-connection control to water users, and discuss public relation issues.

All educational materials and tools will be provided.