PAVER AND COMPACTOR OPERATION AND MAINTENANCE

Objective: To utilize applied training techniques to instruct paving and compaction best practices to those people with responsibility for or interest in the operation/management of contemporary paving equipment. To correctly and safely utilize a paver and compactor to their fullest potential while achieving the highest quality work without sacrificing production or increasing costs.

Who should attend: Any individual with interest in, or responsibility for, the laydown and/or compaction of HMA, WMA, SMA, or Thinlays™.

Duration: 3.5 Days (2 full days hands-on)

Course location: Shippensburg, PA
Phoenix, AZ

Description:
- Paving safety
- Materials discussion-HMA, SMA, WMA, Thinlays™.
- Paver operation overview
- Paver preparation
- Paver and screed operation
  - Hands-on paver set-up and operation
  - Joint construction
  - Screed operation
  - Troubleshooting mat defects
  - AGS operation w/Blaw-Kontrol or Topcon
- Compactor operation overview
- Compactor preparation
- Compactor operation
  - Hands-on compactor set-up and operation
  - Joint compaction
  - Vibratory system operation
  - Overview and operation of Volvo Intelligent Compaction with Density Direct
  - Troubleshooting compaction issues
- Maintenance procedures

Look for special WMA, Topcon & Spanish course dates

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*WMA = Guest Industry WMA Speaker
**AUTOMATIC GRADE AND SLOPE SYSTEMS**

**Objective:** To teach those people with responsibility for or interest in the operation of the Automatic Grade and Slope Systems (Blaw-Kontrol and Topcon System V and/or P32); and how to correctly and safely set up, operate and troubleshoot common control issues that often result in poor ride-ability and/or poor joint construction.

**Who should attend:** Any individual with interest in, or responsibility for, the operation of Automatic Grade and Slope Paving Systems.

**Duration:** 3 Days

**Course location:** Chambersburg, PA

**Description:**
- Paving safety
- Applications
- Paver operation principles
- Component identification, installation, and operation of:
  - Blaw-Kontrol AGS 7.5
  - Ultra Eye 5
  - Topcon System V and/or P32 Sonic Averaging System (SAS)
- Hands-on installation and operation

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PAVER SCREED OPERATION AND ADJUSTMENT

Objective: To teach people with responsibility or interest in, the principles of operation of the paver, maintenance, mechanical adjustments, screed set-up, and screed running adjustments to ensure paving quality.

Who should attend: Any individual with interest in, or responsibility for, preparation, start up and running adjustment of Volvo pavers & screeds.

Duration: 3 Days

Course location: Chambersburg, PA

Description:
- Paving safety
- Screed operation principles
- Machine preparation
- Automatic auger/conveyor sensor installation
- Mat defect identification and correction
- Paver screed adjustment and set-up
- Hands-on set-up of screed components
- Screed heating and components
- Managing material through the paver
- Screed maintenance

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PAVING AND COMPACTION APPLICATION SEMINAR

Objective: To utilize applied training techniques to teach paving and compaction best practices to those people with responsibility for or interest in the operation/management of contemporary paving equipment. Also, to correctly and safely utilize a paver and compactor to their fullest potential while achieving the highest quality work without sacrificing production or increasing costs.

Who should attend: Any individual with interest in, or responsibility for, the laydown and/or compaction of HMA, WMA, SMA, or Thinlays™.

Duration: 2 Days (classroom only)

Course location: Shippensburg, PA

Description:

Best practices in paving
- Paving safety
- Materials discussion-HMA, SMA, WMA, Thinlays™.
- Paver operation overview
- Paver tractor and screed operation
  - Proper machine setup
  - Controlling factors affecting screed
  - Managing material through paver
  - Achieving a quality mat
  - Joint construction
  - Automatic controls and referencing systems
  - Troubleshooting mat defects
  - Paver maintenance

Best practices in rolling
- Compactor operation overview
- Compactor operation
  - Compaction principles
  - Vibratory system
  - Factors affecting compaction
  - Compaction techniques
  - Joint compaction
  - Troubleshooting compaction deficiencies
  - Overview of Volvo Intelligent Compaction with Density Direct
  - Compactor maintenance
  - Applications
**SOIL COMPACTION APPLICATION SEMINAR**

**Objective:** To teach people with responsibility for or interest in the operation of soil compaction equipment to correctly and safely utilize a soil compactor to its fullest potential while achieving the highest quality work without sacrificing production or increasing costs.

**Who should attend:** Any individual with interest in, or responsibility for, the compaction of soil materials.

**Duration:** 2 Days (classroom only)

**Course location:** Chambersburg, PA

**Description:**
- What is soil compaction?
- Definition of materials (types of soil)
- Soil compaction equipment
- What is vibratory compaction?
  - The vibratory system
- Principles of soil compactor operation
  - Factors affecting compaction
  - Trench compaction
  - Troubleshooting compaction issues

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[Scan to register or go to www.roadinstitute.com]
Objective: To familiarize technicians with the hydraulic and electrical systems of the Volvo P7000 series pavers. This will include hands-on troubleshooting.

Who should attend: Anyone responsible for the service and/or repair of the Volvo P7000 series pavers.

Duration: 4.5 Days (Step 1)
            3 Days (Step 2)

Course location: Chambersburg, PA
                 Phoenix, AZ

Description:
- Paving safety
- Paving history
- Paver operation overview
- Electrical and hydraulic schematics
- Paver diagnostic tools
- Examine and troubleshoot screed heating system
- Mechanical adjustment of Volvo screeds
- Simulate paver set-up
- Automatic Grade & Slope (AGS) systems with a P7000/P7000B
- Hands-on exercises used throughout the course

* Step 2 courses may be attended after the successful completion of Step 1; where real life troubleshooting, diagnosis and repair will be the focus of the course.

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PAVER HYDRAULIC & ELECTRICAL SYSTEMS - BLAW-KNOX

Objective: To familiarize technicians with the hydraulic and electrical systems of the Volvo Blaw-Knox pavers. This will include hands-on troubleshooting.

Who should attend: Anyone responsible for the service and/or repair of the Volvo Blaw-Knox pavers; PF2181 and PF4410/P4410B.

Duration: 4 Days

Course location: Chambersburg, PA

Description:
- Paving safety
- Paving history
- Paver operation overview
- Examine electrical and hydraulic systems
- Examine screed heating system
- Review various screeds and respective tractors
- Simulate paver set-up
- Automatic Grade & Slope (AGS) systems and troubleshooting
- Hands-on exercises used throughout the course

Areas covered: Technical product information, system functions, troubleshooting and adjustments of the hydraulic system and electric system.

Who should attend: Any individual responsible for the service and repair of small (< 7 ton) ride-on asphalt compactors.

Duration: 3 Days

Course location: Chambersburg, PA

Description:
- Basic application
- Small asphalt compactor types and utilization
- Main systems’ function and design
- Inspect and adjust components according to service manual
- Service machine according to operator’s manual
- Basic troubleshooting activities
- Locate relevant methods in service documentation

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Objective: This instructor led course will give you a general product overview of the Large Asphalt Compactors (> 7 ton). General service course for personnel with basic asphalt compactor experience. Models covered: Shippensburg manufactured Large Asphalt Compactors DD110C thru DD140C. Areas covered: technical product information, system functions, troubleshooting and adjustments of the hydraulic system and electric system.

Who should attend: Any individual with more than one year experience and is responsible for the maintenance and repair of current models of Volvo large asphalt compactors.

Duration: 3 Days

Course location: Chambersburg, PA

Description:
- Basic application
- Large asphalt compactor types and utilization
- Main system function and design
- Inspection and adjustments according to service manual
- Service according to operator’s manual
- Basic troubleshooting
- Locate relevant methods in service documentation
SOIL COMPACTOR MECHANICS

Objective: This instructor led course will give you a general product overview of the Shippensburg manufactured Soil Compactors. General service course for personnel with basic soil compactor experience. Models covered: current production SD45B thru SD200 Soil Compactors. Areas covered: technical product information, system functions, troubleshooting and adjustments of the hydraulic system and electric system.

Who should attend: Any individual responsible for maintenance and repair of current models of soil compactors.

Duration: 3 Days

Course location: Chambersburg, PA

Description:
- Basic application
- Soil compactor types and utilization
- Main systems’ function and design
- Inspection and adjustments according to service manual
- Service according to operator’s manual
- Basic troubleshooting
- Find relevant methods in the service documentation
Wayne has 29 years of experience in roles related to equipment service, system specification and training. In 1999, Wayne joined the road machinery business as a Technical Service Representative assisting dealers and customers with compaction products. Since 2004, he’s been the Road Institute® Compaction Training Specialist conducting operation and applications training for asphalt and soil compaction products.

Flemming has 49 years in the construction equipment industry and 28 years with paving specifically. He began working for a manufacturer, worked for a dealer and an end user. Most of his career was spent as a trainer and field product support representative. He joined Volvo and the GCD training group as a paver specialist in 2008 and recently joined the Road Institute® full time and focuses on paver operator and service training.

Foster has 12 years of paving experience with Blaw-Knox pavers and various other types’ of related equipment. He has spent the majority of his career as a screed operator with additional time spent on compactors and as a skid steer mill operator. During this time, his company focused mainly on commercial, residential and road paving throughout the mid-Atlantic region. He joined the Road Institute® in June of 2018 as a Paver Training Specialist focusing on operation/application and technical service training.
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*Change in course
PA=Chambersburg or Shippensburg / AZ=Phoenix

roadinstitute.com
7/10/2018

C = Customer + Industry Personnel
D = Dealer or C / D = Both
Esp. = Spanish
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HOTEL AND TRANSPORTATION INFORMATION

Factory Training Facilities:
1280 Superior Ave.
Chambersburg, PA.

200 Rowe Rd.
Shippensburg, PA.

The closest airports are:
- Harrisburg, PA (MDT) 75 min. away
- Baltimore, MD (BWI) 120 min. away
- Washington DC (IAD) 120 min. away

Hotels available near the two facilities:
- Country Inn & Suites - Phone: (717) 261-0900
- Holiday Inn Express - Phone: (717) 709-9009
- Hampton Inn - Phone: (717) 261-9185
- Fairfield Inn - Phone: (717) 264-1200
- Courtyard by Marriott Shippensburg - (717) 477-0680

Phoenix Training Facility:
4323 E. Winslow Ave.
Phoenix, AZ.

The closest airport is Sky Harbor (PHX),
which is about 2 miles from the facility.
Airlines that fly into Phoenix: All major airlines.

Hotels available near the Phoenix facility:
- Drury Inn and Suites - Phoenix Airport - Phone: (602) 437-8400
- Holiday Inn and Suites - Phoenix Airport - Phone: (480) 543-1700

Transportation between airport and hotel and to and from training is the responsibility of the student.

REGISTRATION

For additional information or to register:

E-Register: roadinstitute.com

E-mail: roadinstitute@volvo.com

Mail to: Volvo Construction Equipment

Attention: Road Institute
1280 Superior Ave.
Chambersburg, PA 17201
Phone: 1 (866) 497-4501