Course Description

There have been significant changes in the asphalt pavement industry in recent years. There are many reasons that new millennia pavements do not seem to be as durable as those constructed in the past. Understanding modern design, construction and maintenance principals are essential to achieve optimum performance.

This new course is designed to provide up-to-date information to agencies, engineers and roadway supervisors responsible for delivering quality roadways for the traveling public. State-of-the-art technology and methods will be presented at approachable levels that can immediately be utilized to maximize the performance of your asphalt pavement structures.

Who Should Attend

This course was developed for those involved with designing, constructing and maintaining asphalt roadways. It is intended to focus on areas critical to maximizing asphalt pavement performance and life. Agency, consultant, supplier, and contractor personnel at all experience levels will benefit from this course.
Seminar Locations/Dates

**November 6-7**
Specialized Engineering  
4845 International Blvd., Suite 104  
Frederick, MD 21703

**Hotel:**  
Home2 Suites  
4850 Buckeystown Pike  
$130 per night plus taxes  
Call 877-6-HOME02  
Group Code: Asphalt Institute

**November 21-22**
Staker Parsons  
1730 North Beck Street  
Salt Lake City, UT 84116

**Class Schedule**  
*Day 1:* 8:00 a.m. – 5:00 p.m.  
*Day 2:* 8:00 a.m. – 5:00 p.m.  
(Lunch will be provided)

**Fees & Registration**  
The registration fee is $595 and due prior to the course date. Fee includes course instruction, refreshments at breaks, and all course materials. You may cancel without penalty up to three weeks prior to the course start date. If you provide the Asphalt Institute less than three weeks’ notice, or fail to attend, you will be liable for the entire seminar fee. Substitutions are permitted. Early registration is recommended as the class size is limited.

**Course materials include:**  
- Asphalt Institute’s MS-4  
The Asphalt Handbook;  
- IS-215 Quantifying the Effects of PMA for Reducing Pavement Distress;  
- Course workbook

**For more information:**  
Asphalt Institute Headquarters  
**Phone:** 859.288.4960  
**Fax:** 859.288.4999  
**Email:** seminars@asphaltinstitute.org

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Mail your completed registration form to:  
Asphalt Institute  
2696 Research Park Drive  
Lexington, KY 40511-8480

Fax your completed registration form to:  
859.288.4999

Register online:  
www.asphaltacademy.org

For additional information:  
call 859.288.4960

(Please use photocopies for additional registrations)

Name ____________________________________________________________

Title ____________________________________________________________

Organization _____________________________________________________

Address _________________________________________________________

City ___________________________ State ___________ Zip ______________

Office Phone ___________________________ Mobile Phone ______________________

Email __________________________________________________________

(By providing your e-mail address you give the Asphalt Institute permission to e-mail you.)

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**Method of Payment**

Complete the registration form and send along with a check (made payable to the Asphalt Institute).

☐ Check ☐ MasterCard ☐ Visa ☐ American Express ☐ Discover

Card Account Number _____________________________________________ Exp. Date _______________________

Cardholder’s Name _____________________________________________ Card Security Code ___________________

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