Course Descriptions:

1-Day Intermediate Session

This course is designed for those who have used HydroCAD software to analyze at least one project or attended the 1-Day Introductory session within the last year.

Format

The program will provide an overview and discussion of some key hydrologic and hydraulic factors needed in using the software. Students will complete a "hands-on" project to compute watershed characteristics and input data requirements followed by a discussion on the results of the analysis.

A CD will be provided with the final models, watershed data and maps, guidance documents, handy design software programs and other useful material to all attendees. (included in session cost)

1-Day Advanced Session

This course is designed for those who have 1+ years of experience using the software and have completed the analysis of several projects and/or attended the 1-Day Intermediate session.

Format

The course is formatted to spend part of the day discussing typical complex project analysis issues. **Students are encouraged to submit problems they would like to discuss at the time of registering.** On-the-spot question discussion will be done as time permits.

A CD will be provided with copies of the typical issues and student submitted problems along with other useful design software programs and guidance documents. (included in session cost)

Who Will Benefit

This course will sharpen modeling skills that are essential for civil engineers, regulatory and enforcement personnel, stormwater managers, and consultants.

- ✓ You will acquire new skills for applying today's technology and produce a better product for your customers
- ✓ Upon completion of the program attendees will receive a "Certificate of HydroCAD Training"

Your Instructors:

Gerald J. Lang, PE
Rockingham County Conservation District
Retired USDA NRCS State Conservation Engineer

Edwin L. Minnick, PE
Rockingham County Conservation District
Retired USDA NRCS State Conservation Engineer & HydroCAD user since 1992

Location:

Delaware Tech Community College
Owens Campus
William Carter Bldg, Rms 555A & 540A
Routes 18 & 113
Georgetown, DE

Cost: $395 per session
(Price includes lunch, breaks and CD)

Classes are 8:00am to 4:00pm each day

Register Early!

Class size is *limited to 20 students* per session!

Note: *Seminars are held in a meeting room – NOT a computer lab.* ***Laptop computers with HydroCAD software loaded and operational is required. Version 7.0 or newer with 20 nodes or more is preferred.***

Local contact:
Richard Kirschner, Assist. District Coord.
Sussex Conservation District
302-856-2105

Hotel information:
Comfort Inn
507 N DuPont Highway
Georgetown DE 19947
302-854-9400
Other facilities are available close by.

Registration Form

Cost is $395 per session.
Mark your desired session below.

_____ **1-Day Intermediate Session (Rm. 555A)**
Tuesday, Nov.18
(Registration deadline Nov. 12)

_____ **1-Day Advanced Session (Rm. 540A)**
Wednesday, Nov. 19
(Registration deadline Nov. 12)

_____ **1-Day Advanced Session (Rm. 540A)**
Thursday, Nov. 20
(Registration deadline Nov. 12)

_____ **1-Day Advanced Session (Rm. 540A)**
Friday, Nov. 21
(Registration deadline Nov. 12)

Name:_____

Title:_____

Firm:_____

Address:_____

City/State: _____ Zip: _____

Phone: _____ Fax:_____

Email: _____

Please complete one registration form per attendee.

Return this form along with check payable to NACDE, Inc. (sorry, no credit cards accepted):

NACDE, Inc.
c/o Mary Currier, Treasurer
110 North Road
Brentwood, NH 03833-6614
Phone: 603.679-2790 Fax: 603.679-2860
www.ne.ncdea.org

Additional information for HydroCAD is available at www.hydrocad.net

NACDE, INC..
C/O MARY CURRIER, TREASURER
110 NORTH ROAD
BRENTWOOD NH 03833-6614

HydroCAD®

Stormwater Modeling

2008

HydroCAD

Seminar

Stormwater

Instructional

Modules

November 18, 19, 20 & 21
Delaware Tech Community College
Owens Campus

Conducted by:

Northeast Association of Conservation District Employees, Inc.
(NACDE, Inc.)

Local sponsor:

Sussex Conservation District
23818 Shortly Road
Georgetown DE

Registration fee includes program, instructional materials, CD, lunch and breaks.

CANCELLATION POLICY:
$50 cancellation fee prior to registration deadline. **No refunds** after registration deadline.

NO SHOW – NO REFUND

The program sponsor prohibits discrimination in all programs on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, and marital or familial status.