

Workshops! Workshops!

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It's been several years working with the same general format so we're changing it up in 2019!

We are once again going to have western NC workshops in Hendersonville and Statesville in November and will visit eastern NC in Raleigh in December; but, we'll have 3 days on each end of the state! Click [here](#) to see the whole lineup of software training for surveyors & engineers.

Day 1 – 2019 Carlson Workshops for Surveyors & Engineers – This is a full-day of demonstration and presentation type training for \$99. All attendees will be in one room with presenters rotating in and out for different topics. Attendees will receive 8 PDH credit hours.

Topics will include:

- Overview of SurvCE
- Avoiding Pitfalls with Data Processing in Carlson Software
- Network Least Squares traverse adjustment with SurvNet
- Surface Modeling with P3D Topo
- CadNet 101
- Carlson Tips & Tricks

◆ Tuesday Nov 12th in Hendersonville NC ◆ [View Announcement](#) ◆ [Register Here](#)

◆ Tuesday Dec 10th in Raleigh NC ◆ [View Announcement](#) ◆ [Register Here](#)

Day 2 – 2019 Carlson Workshops for Surveyors & Engineers – This is another full-day of demonstration and presentation type training for \$99. All attendees will be in one room with presenters rotating in and out for different topics. Attendees will receive 8 PDH credit hours.

Topics will include:

- Overview of Carlson GIS
- Down & Dirty Data Transfer
- Processing Drone Data with Carlson's Photo Capture and Point Cloud Basic software

- CadNet 101
- Surface Models, Profiles & Utility Networks with Carlson Civil & Hydrology

◆ Wednesday Nov 13th in Statesville NC ◆ View Announcement ◆ Register Here

◆ Wednesday Dec 11th in Raleigh NC ◆ View Announcement ◆ Register Here

Day 3 – 2019 Hands-On Carlson Workshops for Surveyors & Engineers – This is a full-day of hands-on training for \$250. There will be 3 rooms with different instructors and different topics to be covered. Seating is limited to 15 max per room and you will be reserving one seat in a particular room – you will not be able to move from one room to another during the day.

Attendees will receive 8 PDH credit hours.

You will need to provide your own laptop computer with Windows 10 installed. We will provide a 30 day trial serial number for you to use. See announcement for further details.

- Room 1: Jennifer DiBona will teach Surface Modeling, Basics to Advanced
- Room 2: Mark Long will teach Subdivision Design, layout and roadway grading
- Room 3: Doug Aaberg will teach Survey Processing with Carlson Survey, traverse adjustment and field to finish

◆ Thursday Nov 14th in Statesville NC ◆ View Announcement ◆ Register Here

◆ Thursday Dec 12th in Raleigh NC ◆ View Announcement ◆ Register

Here