

## The 2024 Post-Seminars AGTEK Seminar Handbook Editions



**410-Page Day 1 Handbook**

**426-Page Day 2 Handbook**

**290-Page Day 3 Handbook**

Our latest 2024 AGTEK seminar handbook editions retain their focus on modeling and quantifying grading for site-type projects using a familiar and popular step-by-step instructional format (corresponding [data file downloads](#) can be used with the handbooks to work through *self-paced “hands on” seminar classes* to learn and reinforce basic, intermediate and advanced AGTEK skills). A sample of new/improved handbook features resulting from our recently completed 10-month 2024 handbook revision project includes ...

- Added coverage of numerous site earthwork modeling and takeoff functions introduced in *Gradework 4D’s v1.10* (November 2023) and *v1.11* (August 2024) software updates.
- With dozens of additional handbook pages documenting *new and expanded content* (48 pages added for *Day 1*, 42 pages added for *Day 2* and 22 pages added for *Day 3*), the 2024 revised handbook editions are a valuable up-to-date technical reference for AGTEK users at any level of experience.
- Expanded *Quick Reference Indexes* (click to view [Day 1](#), [Day 2](#) and [Day 3](#) indexes as PDFs) and *Tables of Content* (click to view [Day 1](#), [Day 2](#) and [Day 3](#) TOC web pages) for quickly locating topics of interest.
- Added more *page cross references* within (and between) the three handbooks, pointing users to related examples and content for topics of interest.

Whether you’re a past seminar attendee still referencing our older seminar handbooks or you’re an AGTEK earthwork software user that has never attended our former seminars, these 2024 Post-Seminars handbooks can be ordered on our website at [www.earthworksoftwareservices.com/hbk-replace-order.aspx](http://www.earthworksoftwareservices.com/hbk-replace-order.aspx) (order a set of all three handbooks for a 15 percent discount).

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