

## Technical Education Services

### Civil 3D: Transportation Beyond the Basics

#### Course Length: 1 day

This course will introduce Civil 3D Users to more advanced Corridor Design. Class will cover more involved assemblies, multi-region corridors, cul de sacs, intersections, and roundabouts. Several Road Rehabilitation options will also be reviewed.

This course is recommended for users that are already familiar with Alignment and Profile design or have taken the Introduction to Civil 3D course.

#### Topics Covered

Upon completion of the course, students will be able to:

- Review Workflows for Transportation Projects
- Build Advanced Corridors: such as Cul de Sacs, Intersections, and Roundabouts
- Work with Road Rehabilitation Assemblies and Corridors
- Troubleshoot and resolve corridor issues; such as Bowties and dropping to 0

#### Prerequisites

Autodesk Civil 3D: Fundamentals or equivalent drafting experience in Civil 3D

*Course description shown for Autodesk Civil 3D 2020. Topics, curriculum, and/or prerequisites may change depending on software version.*



## Cancellation Policy

The following cancellation policy shall apply to all training engagements, Live Online, Consulting Services and Dedicated/Custom Training:

- Company reserves the right to reschedule or cancel the date, time and location of its class at any time. In the event that a Training Class is cancelled by Company, Customer is entitled to a full refund. Company shall not be responsible for any other loss incurred by Customer as a result of a cancellation or reschedule.
- For Customer cancellations when written notice is received (i) at least ten (10) business days in advance of the class, the Customer is entitled to a full refund of its payment or reschedule enrollment, (ii) less than ten (10) business days, Customer shall not be entitled to a refund, but shall receive a class credit to be used within three (3) months of the date of the original class.
- Student substitutions are acceptable with at least two (2) days prior notice to the class, provided substitution meets course prerequisites and is approved by Company's Training Coordinator ([trainingcoordinator@rand.com](mailto:trainingcoordinator@rand.com))
- For all Training orders, cancellation notices must be submitted to [trainingcoordinator@rand.com](mailto:trainingcoordinator@rand.com). Company is not responsible for any error in the delivery of the email notice. In the event of any reschedule of Consulting Services and/or Dedicated/Custom Training by Customer, Company will invoice Customer for all non-cancellable travel expenses.

To request more information or to see training locations, visit [www.imaginit.com/contact-us](http://www.imaginit.com/contact-us).

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