

MAGNET FIELD HYBRID

COURSE OUTLINE



Solutions Store

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This course begins with going over the software changes and configurations needed for the Hybrid usage as well as supported equipment. Once software knowledge is reviewed we will cover basic day-to-day workflows and setup solutions. With the equipment setup and ready to use, we will cover the hybrid resection routine and the different GNSS solutions that can be used. We will finish the day with data collection and stakeout switching back and forth between both solutions and basic troubleshooting problems.

Prerequisite: Advanced Magnet Field GNSS and Robotics experience or attendance of both TSS Magnet Field GNSS and Robotics is required to attend this course.

Course Length: 1 day

- How to configure and setup for hybrid connectivity
- Staking/Topography usage with hybrid
- Orientation with Hybrid resection
- Exporting deliverables
- Feature usage such as the hybrid lock
- Hybrid swap from RTS to GNSS

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