



Subject Matter Expert Track (SMET)

Level IV Course (SME)

Session 1— Starting June 1, 2026

Summary:

The Subject Matter Expert Track (SMET) course is an advanced, immersive program designed for professionals seeking an expert-level educational track in cellular technology and cell site analysis. Through a combination of case studies, technical instruction, and practical application, participants develop the skills and confidence needed to prepare defensible and sound analytical findings.

Structure:

All sections of the course are provided virtually.

The course consists of eighty (80) hours of classroom instruction, delivered online, over the course of two months.:

- Cellular networks and technology
- Antennas, DAS, Timing Advance, network operations
- Radio frequency surveying
- Legal considerations and courtroom testimony
- Working with case stakeholders

The course includes four mandatory case assignments. The final report (capstone) will be defended in a mock trial scenario and a committee scenario.

Other sections include mentoring and teaching, ongoing discussion boards, and periodic workshops.

Certification is awarded upon successful completion of all assignments. To meet certification requirements, attendees must be present for every session, actively participate, and complete all assignments by the prescribed due dates.

SMET certification is valid for 12-months. SMET alumni benefit from complimentary registration for their yearly proficiency training.

Prerequisites:

- A minimum of forty (40) hours of training in discipline
- Extensive experience with cellular records and cell site lists.
- Extensive casework experience.
- Actively engaged in the discipline of cellular records analysis

Tuition and Application:

\$2,750.00

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