A.B.M. INTEL

SMET
LEVEL IV

VIRTUAL • LEVEL IV • SUBJECT MATTER EXPERT (SME)

SUBJECT MATTER EXPERT TRACK

SESSION 2 STARTS
March 1, 2027

FORMAT
Live on Microsoft Teams
All sections virtual, with live monthly workshops

SESSION
One Year

TUITION
$3,750 per person

APPLY NOW

Apply by Feb. 1, 2027

COURSE INCLUDES

- Four mentored case assignments
- Capstone mock-trial & committee defense
- Mentoring, discussion boards & workshops
- 12-month SMET certification

— ABOUT THIS COURSE

The Subject Matter Expert Track (SMET) is an advanced, immersive program for professionals seeking an expert-level track in cellular technology and cell site analysis. Through case studies, technical instruction, and practical application, participants build the skills and confidence to prepare defensible, sound analytical findings. Every session is taught by industry professionals, including engineers, subject matter experts, and attorneys — the practitioners who analyze and present the data, the engineers that build and implement the technology, and the lawyers that introduce the evidence in court.

— STRUCTURE

Over 100 hours of live online instruction delivered over a year-long session, plus four mandatory case assignments. The final capstone report is defended in a mock-trial / committee scenario. The track also includes ongoing mentoring and teaching, active discussion boards, and periodic live workshops throughout the year.

— PREREQUISITES

SMET is a Level IV track for experienced practitioners. Applicants should bring:

- A minimum of 40 hours of training in discipline
- Extensive experience with cellular records & cell site lists
- Extensive casework experience
- Active engagement in cellular records analysis

— CERTIFICATION

Awarded on successful completion of all assignments — attendees must attend every session, actively participate, and submit all work by the prescribed due dates. The SME credential is valid for 12 months, and alumni receive complimentary registration for their annual proficiency training.

— CURRICULUM MODULES

- Cellular Networks & Technology (Parts I–III)
- Radio Frequency & Network Architecture
- Radio Frequency Surveying
- Legal Considerations & Testimony
- Cellular Providers & Analytical Tools

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“Truth through analysis.”

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