5G BECOME

2025 — 2028

5g enaBled Edge Computing fOr sMart Education

Boosting Smart Education and Research through 5G Technology

What are our goals?

- **Enhancing Student Engagement**
  Creating interactive and immersive learning environments fully aligned with NTUA's curriculum.
- **Hands-on 5G Training & Advanced Technologies**
  Providing students with practical experience in 5G networks, CCAM applications, and digital infrastructure.
- **Driving Innovation with Open-Source Tools**
  Promoting collaborative research and innovation using state-of-the-art open-source technologies.
- **Creating a Connected Digital Ecosystem**
  Expanding access to next-generation educational resources, bridging academia, research, and industry.

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