

5G Acceleration Factory

With a widening 5G talent gap and increasing project deployment delays, the competitive market positions of carriers and their suppliers are at risk.

Accelerate your time to market with Celsior's 5G talent cohorts and project services, available in a variety of business models and curated to meet your unique needs.



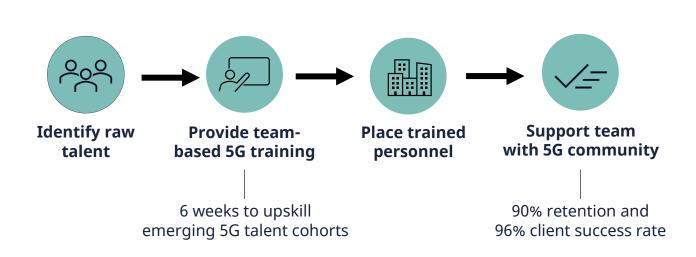


Estimated open 5G core, test and RAN positions in the U.S.

Delayed 5G deployments, per carrier discussions

2022 US market opportunity at risk

Accelerate 5G Core, RAN & Test with Celsion



Celsior™ 5G Accelerators

5G Test

Design for Test
Design for Manufacturing
NRTest design for UE
registration
Test Automation

5G RAN

Network Architecture
PDU Sessions, UE
Registration, Network
Slicing, NR Protocols, Air
Interface, Physical
Down/Uplink, O-RAN, SMO

5G Core

Architecture
Interworking with EPC,
Registration, Security,
QoS, Charging, PDU
Session, Roaming, Voice

5G 101

Business Models
NSA & SA
Mobile Edge Computing
(MEC)
eMBB, URLLC, mMTC
Health, Automotive,
Enterprise

Accelerate with managed outcomes

Build with 5G talent

Contact us at 5G@celsiortech.com to customize your acceleration journey

Optimize with a pod approach

About Celsior Technologies



Global Reach US, EMEA and APAC



Reliable Partner

\$540M Revenue 200+ customers 125+ of Fortune 500



Delivering Results 6,500 active personnel



Proven Partnerships

Microsoft Partner of the Year (2022 and 2023 – Finalist)

Accenture, Avanade, Cognizant Supplier Verizon, AT&T Supplier

Top Minority Business Supplier to Enterprise Accounts



Our demonstrated ability to provide best-in-class services to companies with complex needs across multiple industries has been rigorously vetted and recognized with the NMSDC Corporate Plus designation. This credential signifies operational excellence and is attained by fewer than 2% of MBEs

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