

Supported by MeitY and E&ICT Academies

Funded by Ministry of Electronics and Information Technology (MeitY) and Organised by Electronics and ICT Academies

ANNOUNCING A NEW SERIES ON QUANTUM TECHNOLOGIES

Facilitated by AICTE | National Quantum Mission | IBM

Save the
Dates!

IMPACT SO FAR

Outcomes in the
Previous 16 FDPs



14,799

Total
registrations



13,289

Certified
participants



95%

Certification
ratio



10,735

Certified
Faculty Members

COURSE CALENDAR-2026-27

QT 00 & 01



Foundations of
Quantum Computing
& Applications

Aug 17 to Sept 11, 2026

20 days | 40 hours
2:00 PM to 4:00 PM

QT 02



Foundations of
Quantum
Technologies

Sept 21 to Oct 15, 2026

20 days | 40 hours
2:00 PM to 4:00 PM

QT 03 & 04



Basic Quantum
Programming &
Technologies Lab

Oct 26 to Dec 5, 2026

30 days | 60 hours
2:00 PM to 4:00 PM

QT 05



Quantum
Computation

Dec 18, 2026 to
Jan 12, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 06



Quantum
Communication

Jan 27 to Feb 18, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 07



Quantum
Sensing

Mar 1 to 30, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 08



Quantum
Materials

Apr 8 to May 5, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 09



Engineering Foundations
of Quantum Technologies

May 5 to June 9, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 10



Solid State Physics for
Quantum Technologies

June 18 to July 10, 2027

20 days | 40 hours
2:00 PM to 4:00 PM

QT 11



Quantum Optics

July 19 to Aug 10, 2027

20 days | 40 hours
2:00 PM to 4:00 PM



Scan to register

Registration
online.mnit.ac.in/eict

Fee: ₹750 + GST per course

Contact

academy@mnit.ac.in | fdp.eict@mnit.ac.in
9462937359 | 7069136994 | 95490 05403



Fee Details (per course)



Academic (Faculty/PhD Scholars)
India/SAARC/African countries: ₹750/-



Professionals / Industry / Others
India / SAARC / African countries: ₹1500/-



Participants from the Rest of the World USD: \$ 60
+ GST 18% extra, as applicable.



NATIONAL LEVEL QUANTUM CAPACITY BUILDING INITIATIVE

