



Chinar Quantum AI
Cultivating AI Excellence

EFT



Explorers Foundation Training (EFT)

A Call Back to the Holistic Spirit of Learning

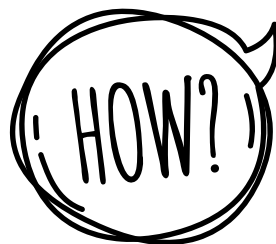
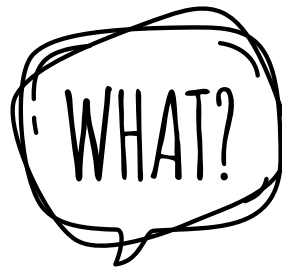
2024 - 2025

See! Feel! Discover!



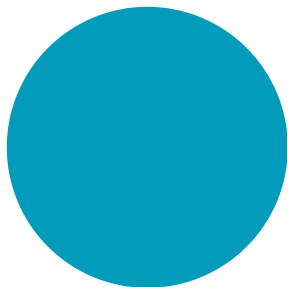
Physics and Math help us see the patterns that shape everything — from falling stars to algorithms!
EFT begins with curiosity and turns it into clarity

EFT blends core scientific ideas with hands-on exploration, stories, and cross-disciplinary links — making learning feel like discovery



Equipping learners with tools to design, simulate, and connect ideas—preparing them to think, build, and explore like future innovators!





The EFT Offerings



Math as a Language



Conceptual Storytelling



Science Through Real Experiments



Physics Demystified with Curiosity



Logic Labs, Algorithm Challenges & Creative Builds



Thought Experiments That Stick For Life



Collaborative Discussions



Real-world analogies to decode laws of nature

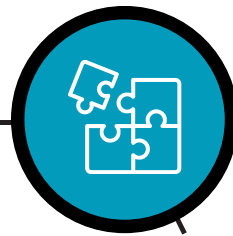
The EFT Experience

What Happens in an EFT Week?

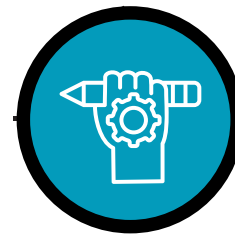
Weekly Demos,
Reflections & Use-
Cases



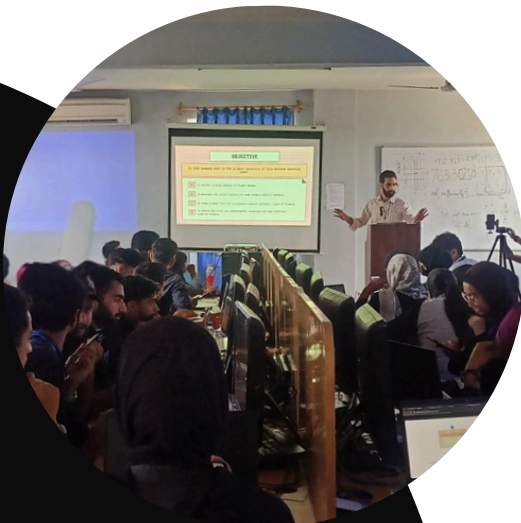
Curiosity Labs &
Scientific Puzzles

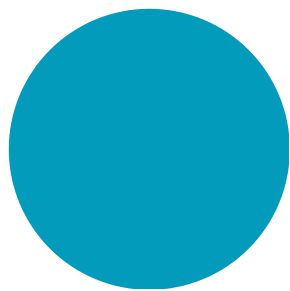


Open Challenges + Team
Projects



Concept Building + Hands-On
Explorations





The EFT Edge

What Makes EFT Different



Academic Excellence



Future-Ready Learning



Global Learning Community



Guided Career Exploration

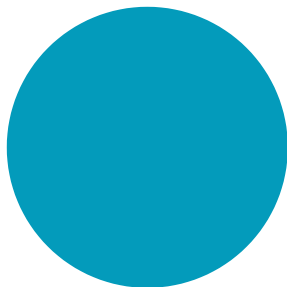


Exclusive Paid Internships



Computational & Hardware Innovation Lab



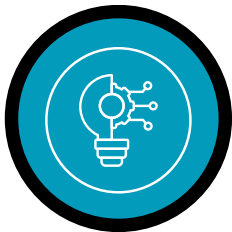


Learning Outcomes

What Students Walk Away With



**Math & Physics
Reimagined
Through Tech**



**Computational thinking
with creativity**



**Confidence in
solving logical
problems**

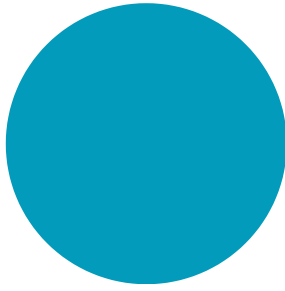


**Ability to connect
academics to real life**



**Enhanced
creativity &
collaboration**





Team of Experts



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Quantum AI Expert



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