INNOVATION

ODYSSEY

A THRILLING RIDE ON TO THE FUTURE

STEM
Science | Technology | Engineering | Mathematics
International Organization

International “Innovation Odyssey Certificate Programme”
6 Nights and 7 Days Immersive Learning Programme in Singapore

Fly to Singapore

DAY 0: Depart for Singapore and meet guide at airport

Fly to Learn at a Global Destination — Singapore

DAY 1: Arrive in Singapore, check into hotel, and rest

Arrive and Check-in

Visit Science Museum

Explore the Science Museum at Marina Bay

DAY 2: Full day attending workshops at the Science Center

Science Center Workshops

Hands-on Technology Workshop

DAY 3: Participate in a hands-on technology workshop like Drone Racing

DAY 4: Workshp on AI and University Visits

University Visit (NUS/NTU)

Sightseeing Tour

DAY 5: Enjoy attractions at Sentosa Island & Garden by the Bay

DAY 6: Spend last day shopping in Singapore

Shopping Day

Return Flight

DAY 7: Depart Singapore and fly back home

Organised by STEM International Organisation to Create Global Impact

Community Reshaping

Actively reshapes communities through education

UN SDGs Support

Supports UN SDGs, focusing on #4Quality Education

University Collaboration

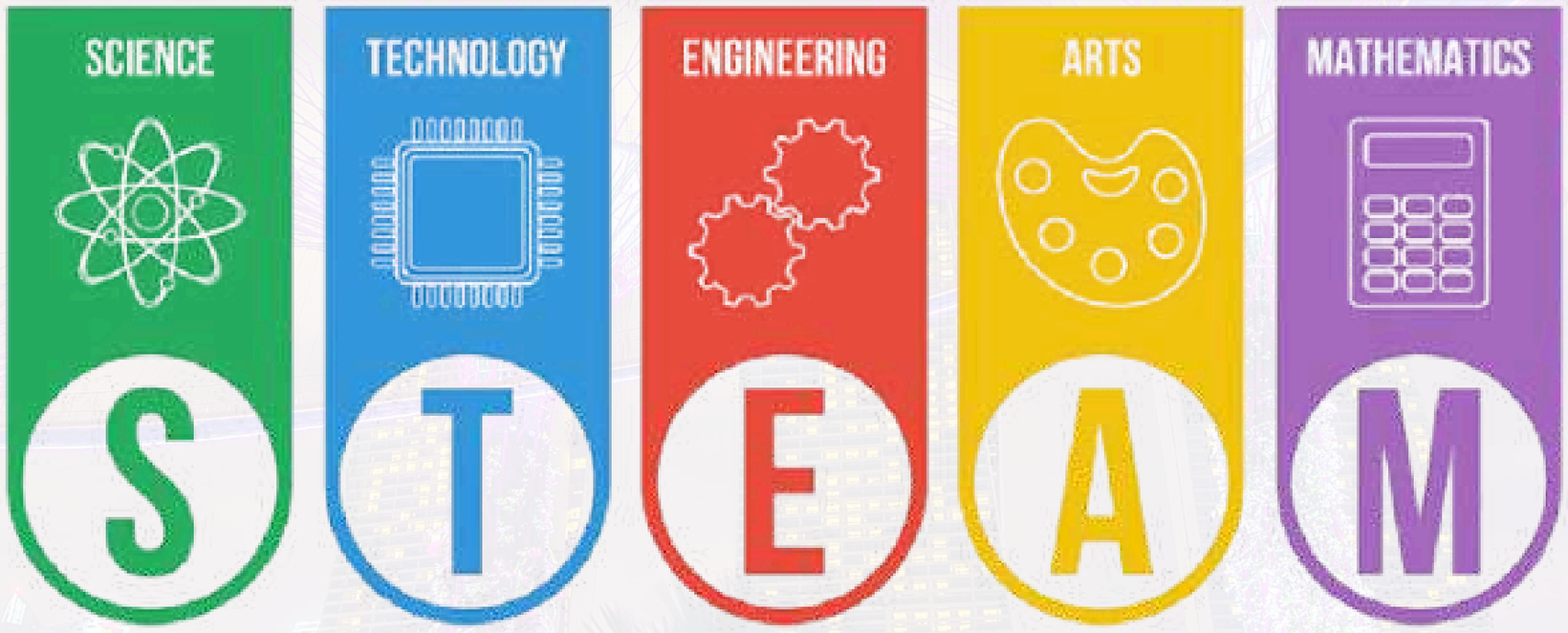
Works with Universities and Science Centers all over the World

STEAM Focus

Focuses on STEAM fields and empowers youth

Educational Tours

Organizes tours to encourage global problem-solving



We are the trailblazers of the Innovation Odyssey programme for STEAM education in India.

Value Proposition for Schools

Enhancing Educational Institutions Through Global Exposure and Innovation

GLOBAL RECOGNITION

Global Exposure

Opportunities for students and educators to engage in cross-cultural learning experiences.

Technology & Innovation

Access to world-class technological resources and innovative teaching methods.

STEM Training

Participation in certified STEM training programs for educators.

Curriculum Enhancement

Improvement of institutional reputation and curriculum quality.

Student Admissions

Expansion of student enrollment opportunities.

Students’ Learning Curve

Grades: 8, 9, 10, 11 & 12

Enriching Student Experiences

Skill Development Workshops

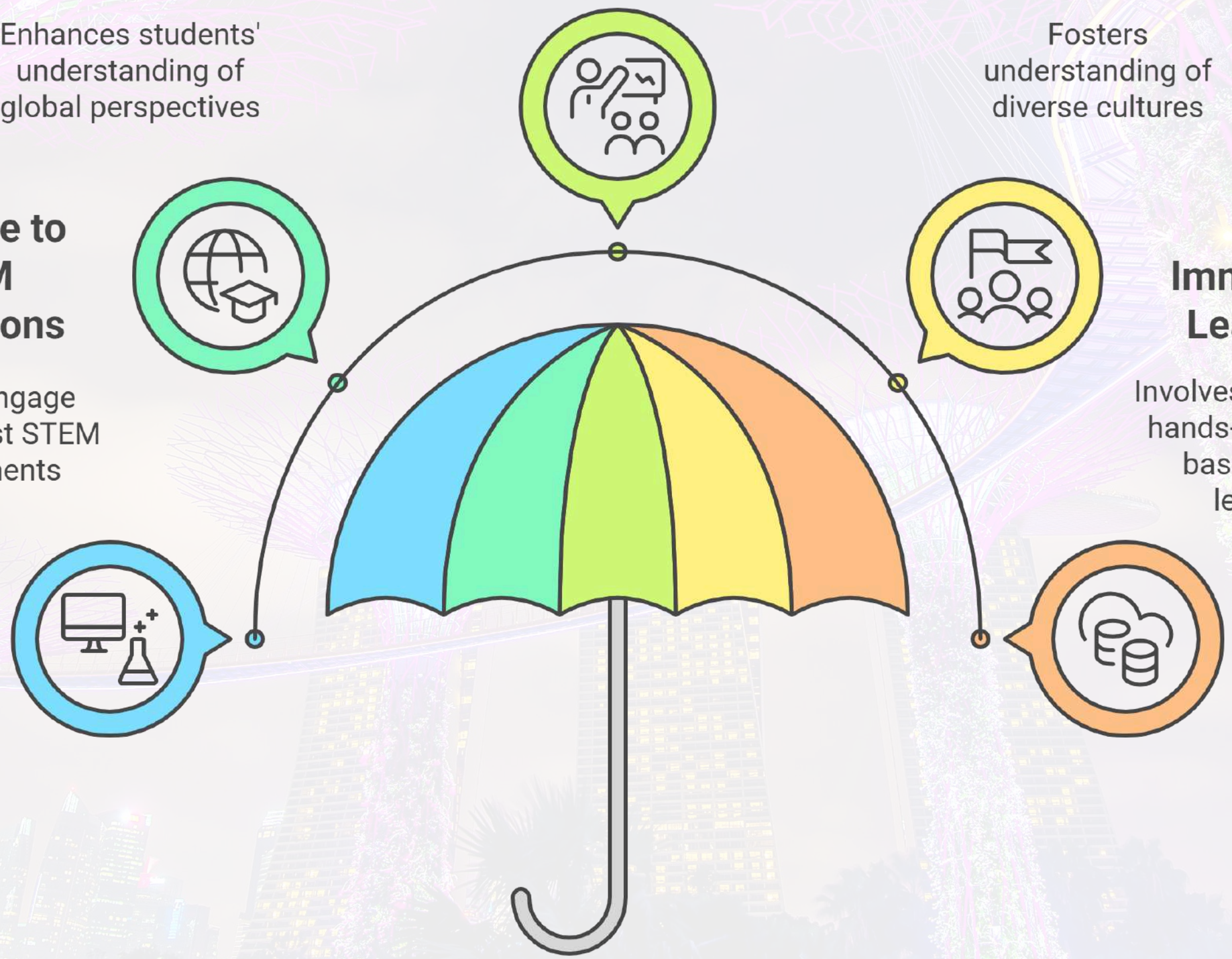
Provides workshops for skill enhancement and certification

Global Learning Exposure

Enhances students' understanding of global perspectives

Cultural Awareness

Fosters understanding of diverse cultures



Exposure to STEM Innovations

Students engage with the latest STEM advancements

Immersive Learning

Involves students in hands-on, project-based STEM learning

“STEM Student” International Accreditation

WE are STEM CERTIFIED

STEMIO
Certified Student

Digital ID: IOP25729

For more details, please visit
https://stemio.org/innovationodyssey

Contact or WhatsApp
+91-6302432134

Locations and Participating Universities and Organisations

CRADLΣ
Centre for Research and Applied Learning in Science

NUS National University of Singapore

DFS
Digital Fabrication Space

SCIENCE CENTRE
singapore