RIFFA VIEWS INTERNATIONAL SCHOOL
مدرسة الرفاع فيوز الدولية
RVIS

MISTI — MIT Global Experiences
Massachusetts Institute of Technology

COMMANDING INTELLIGENCE: UNLOCKING THE POWER OF PROMPTS

AI CREATORS LAB

MIT International Science & Technology Initiatives
Massachusetts Institute of Technology in Collaboration With **RVIS**
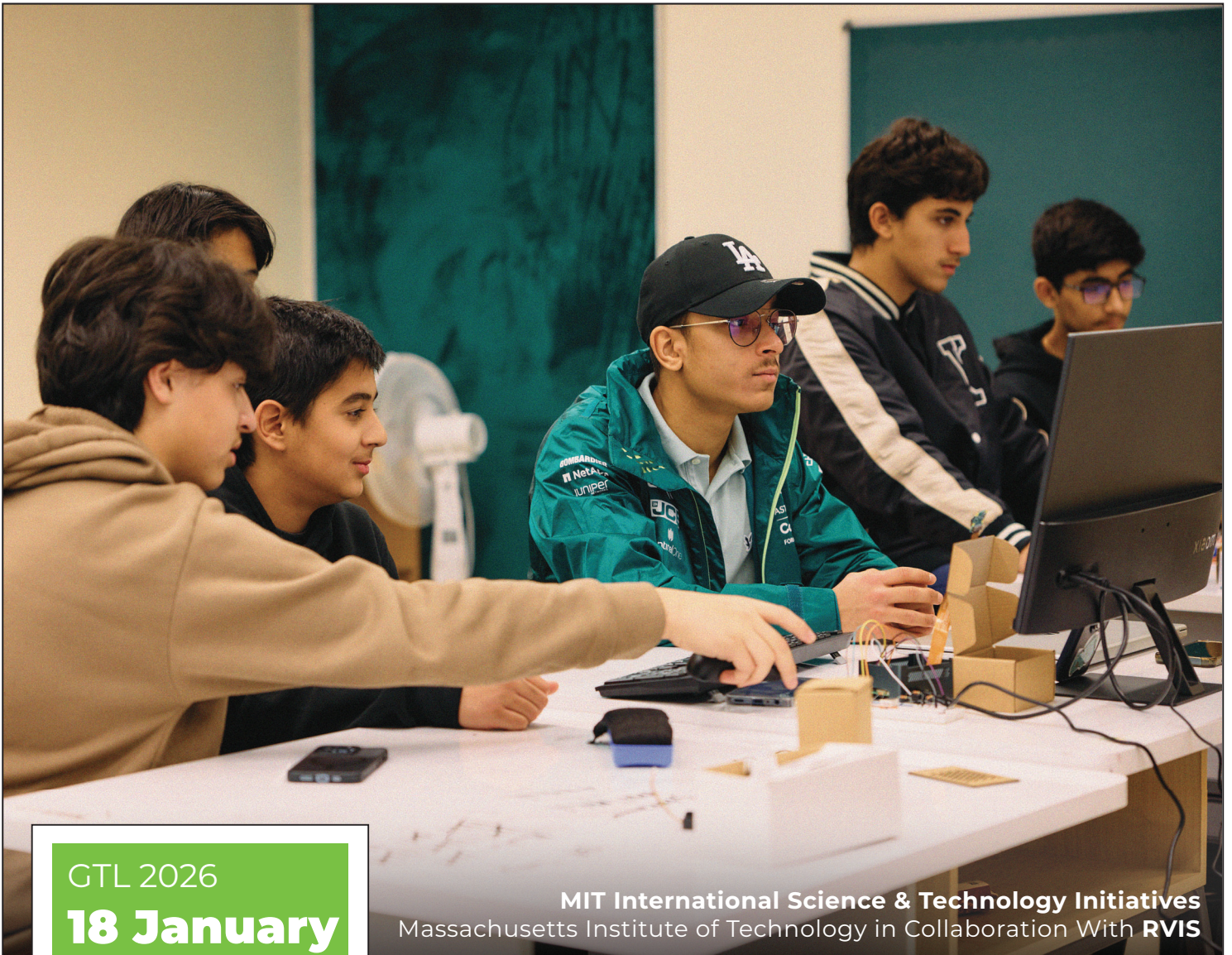
GTL 2026
18 January
29 January

Free of charge for all participants

Weekdays: 4:30 PM - 7:30 PM
Saturdays: 9:00 AM - 4:00 PM

Riffa Views International School

KEY BENEFITS

- ▮▮▮ MIT instructors and world-class mentorship
- ▮▮▮ Certificate of Participation
- ▮▮▮ Full subscriptions to required software and AI tools
- ▮▮▮ RVIS Scholarships opportunities available

Register Here

https://misti.rvis.edu.bh/

Final Showcase: January 29, 2026

AI CREATORS LAB

COMMANDING INTELLIGENCE: UNLOCKING THE POWER OF PROMPTS

GTL 2026 - Program Overview
18 January - 29 January

Final Showcase: January 29, 2026

DESCRIPTION

Students will master the art of prompt engineering, working with AI platforms and no-code tools to create applications like chatbots, AI content generators, and assistive tools, fostering innovation and collaboration.

DETAILS

Duration: 2 Weeks (January 18-29, 2026)
Students: 30 Students
Instructors: 5 Innovators
Target: High School Students (Grades 9-12)
Total Hours: 38 hours
Starting Date: January 18, 2026

SKILLS STUDENTS WILL LEARN

- Prompt engineering for various AI applications.
- User experience design and AI testing.
- Collaboration using AI platforms and no-code tools.

FUTURE-RELEVANT SKILLS

- Prompt engineering is a key AI-era skill across industries.
- AI application development and integration.

SOFT SKILLS DEVELOPMENT

- Innovation and creative AI usage.
- Critical thinking and teamwork under instructor guidance.

COMMUNITY IMPACT

- Prepares students for the AI-driven future of work.
- Encourages the development of AI solutions addressing local and global needs.

PREREQUISITES

- **Required:** Basic familiarity with programming logic and coding platforms (HTML, CSS, JS).
- **Recommended:** Interest in AI, prompt engineering, and creative problem-solving.

Register Here