

AI in Education Programme Platform Launch Event

11 November, 17.00 – 18.00

Niall McNulty, AI Product Lead, Education Futures

Today's Agenda

1. Programme Objectives (5 mins)
2. Programme Structure (5 mins)
3. Your Enrollment & Platform Access (5 mins)
4. Platform Walkthrough - Live Demo (15 mins)
5. Meet Dr Madiha Khan (3 mins)
6. Kuwait Workshop Overview - Nov 18-20 (7 mins)
7. Q&A (15 mins)

Niall McNulty, Education Futures

- Teach 'Designing Assessments with AI' for **Cambridge Assessment Network**
- Run the Cambridge **UNICEF** Digital Leadership Programme
- Developing an **AI for School Leaders** programme
- **HP Futures**: AI & Educators Council, **Cambridge HP Edtech Fellowship** facilitator
- Create **local curriculum** content using AI and open-source tools
- Building a **WhatsApp** teacher support AI chatbot
- Build AI **chatbots** on research knowledge-bases
- Running an AI lesson planner project for local curriculum in the **Maldives**

AI
+ Education

Programme Objectives: Why Are We Here?



Build AI Literacy

- Understand AI fundamentals, capabilities, and limitations
- Not programming - conceptual understanding



Develop Practical Skills

- Apply AI tools to enhance teaching, learning, and assessment
- Immediate classroom application



Lead AI Integration

- Become confident, ethical leaders in educational technology
- Guide colleagues and institutions

Aligning with National Interests



Kuwait 2035 Vision

Pillar Six: Creative Human Capital



National AI Strategy 2025-2028

Practical roadmap to make Kuwait a regional AI leader by 2028 with education explicitly named as a target sector



Ministry of Education Action

AI included in computer development textbook for Grade 10 students in the 2025-2026 academic year



Programme Structure: November - January

- **NOVEMBER 2025**

**Platform Launch**

Today!

**Launch Workshop**

Nov 18-20 (3 afternoons, 4pm-8pm)

- **NOVEMBER - JANUARY**

**Online Learning**

6 modules

**Online Coaching**

4 sessions

- **JANUARY 2026**

**In-Person Intensive**

5 full days (40 hours)

Your Learning Journey: Six Modules

MODULE 1

AI Fundamentals & Basic Concepts

MODULE 2

AI, Innovation & Pedagogy

MODULE 3

Purpose-Driven AI Integration

MODULE 4

Ethics & Safeguarding

MODULE 5

AI & 21st Century Skills

MODULE 6

AI Literacy for Learners

Schedule

- Released weekly
- Each module's activities are due Monday of following week



Your Enrolment & Platform Access

Reset or Set Password:

If your password isn't working, use the "Reset/Set Password" option and check your spam or junk folder for the reset link.

If you still can't log in, you can book a support call here: [Schedule a support slot.](#)

Complete your profile (takes 2 minutes)

IT support



Grab some time with us for an appointment

[Read more](#)

30 minutes

Booking for **IT support**



SELECT STAFF (OPTIONAL)

Bilqis Deaney



All 50 participants enrolled

Enrollment complete



Welcome email sent

"WELCOME TO KFAS AI IN EDUCATION PROGRAMME"



Platform Access

Platform: <https://partnership.cambridge.org>

Username: Your registered email address

Password: **CAMBRIDGE@2025**

(case-sensitive)



You MUST change this password on first login

For security purposes, please update your password immediately

Haven't received your email?

- Check spam/junk folder
- Let us know in chat now
- Contact Bilqis: bilqis.deaney@cambridge.org

Meet Dr Madiha Khan

Platform Walkthrough

Launch Workshop: Foundation for everything that follows



Dates

Tuesday, Nov 18 - Thursday, Nov 20



Time

4:00 PM - 8:00 PM (each day)



Location

Sabah Al Salem University City (Al-Shadadiya)

Kuwait University College of Life Sciences

(North Building/Campus)



Format

In-person, interactive workshops



Facilitators

NIALL MCNULTY

DR MADIHA KHAN

CARLA AERTS

Day 1: Foundation & Community Building

•		4:00 – 4:10 PM	10 MIN
	KFAS Opening		
	Welcome from KFAS		
•		4:10 – 5:45 PM	1H 35MIN
	Session 1: Introductions & Programme Overview		
	Cambridge & programme objectives, Q&A		
•		5:45 – 6:00 PM	15 MIN
	Break		
•		6:00 – 8:00 PM	2 HOURS
	Session 2: Miro Board Activity		
	Collaborative exercise, AI ethics & expectations		

Day 2: Deep Dive Workshops



Rotating Workshop Format

Every participant experiences all 3 workshops in small groups



WORKSHOP 1

Coaching Methodologies

Learn the coaching approach & start your canvas

Facilitator
Carla Aerts



WORKSHOP 2

Evaluating AI Impact

Frameworks for assessing AI tools

Facilitator
Dr Madiha Khan



WORKSHOP 3

AI Use Cases & Tools

Practical demonstrations & real examples

Facilitator
Niall McNulty

Day 3: Hands-On Application



SESSION 1

Prepare Your First Canvas

Actually create your coaching canvas

Facilitator
Carla Aerts



SESSION 2

Evaluating AI Impact - Practical

Apply frameworks to real scenarios

Facilitator
Dr Madiha Khan



SESSION 3

Consider a Use Case for Your Context

Develop an AI use case for your teaching

Facilitator
Niall McNulty

What you'll leave with:

- ✓ Coaching canvas for your AI journey
- ✓ Confidence evaluating AI tools
- ✓ Specific use case for your teaching
- ✓ Community of 49 colleagues

Preparing for Next Week's Workshop

What to Bring:

- ✓ Laptop or tablet
- ✓ Notebook and pen
- ✓ Ideas: A teaching challenge AI might help solve
- ✓ Curiosity and open mind
- ✓ Questions (write them down!)

What NOT to Worry About:

- ✗ Prior AI knowledge (we start from zero)
- ✗ Technical skills (we'll guide, you,
- ✗ Having all the answers (we're learning, together,

Your Action Items Before Next Week

From Your Welcome Email:

- ☐ Log in and set a new password
- ☐ Complete your profile (photo, bio)
- ☐ Open KFAS AI in Education Programme from Dashboard
- ☐ Add a post to the Discussion Forum
- ☐ Watch Week 1 video and mark complete

Plus These Recommendations:

- ☐ Book support with Bilqis if you have technical issues
- ☐ Prepare one question to bring to the workshop



Reminder

Module 1 activities due Monday, November 24

Questions

Thank You & See You in Kuwait!