



CAMBRIDGE

Transforming Learning: Pedagogy-Driven Approaches to EdTech and AI in Education

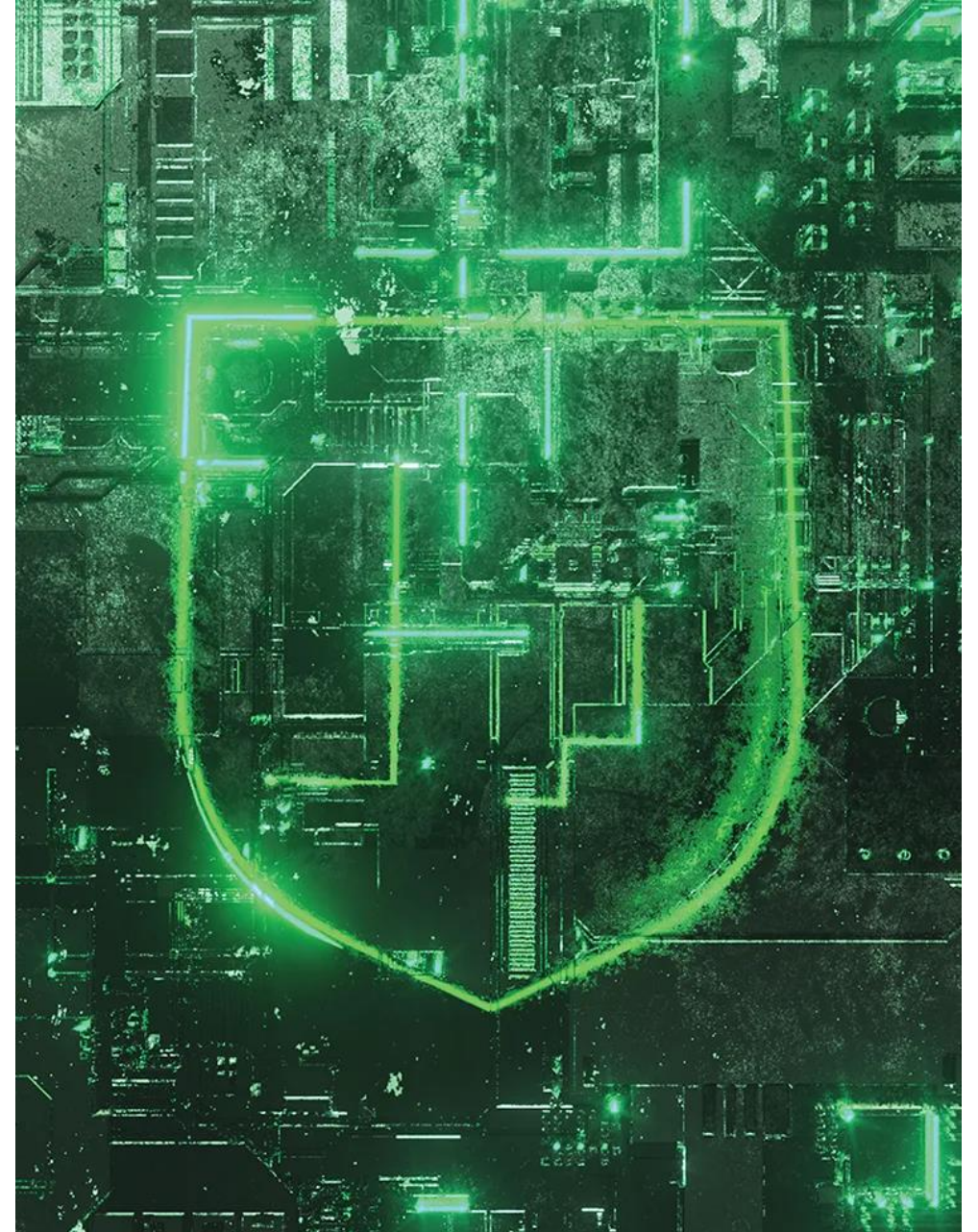
Andrew Field,

Senior Education Manager
International Education
Cambridge University Press & Assessment

6th October 2025 14:15 (UK)

Outline of the session

- Introduction
- Self-evaluation
- Edtech & GenAI
- Group challenge
- What does this really mean?
- Review
- Next steps

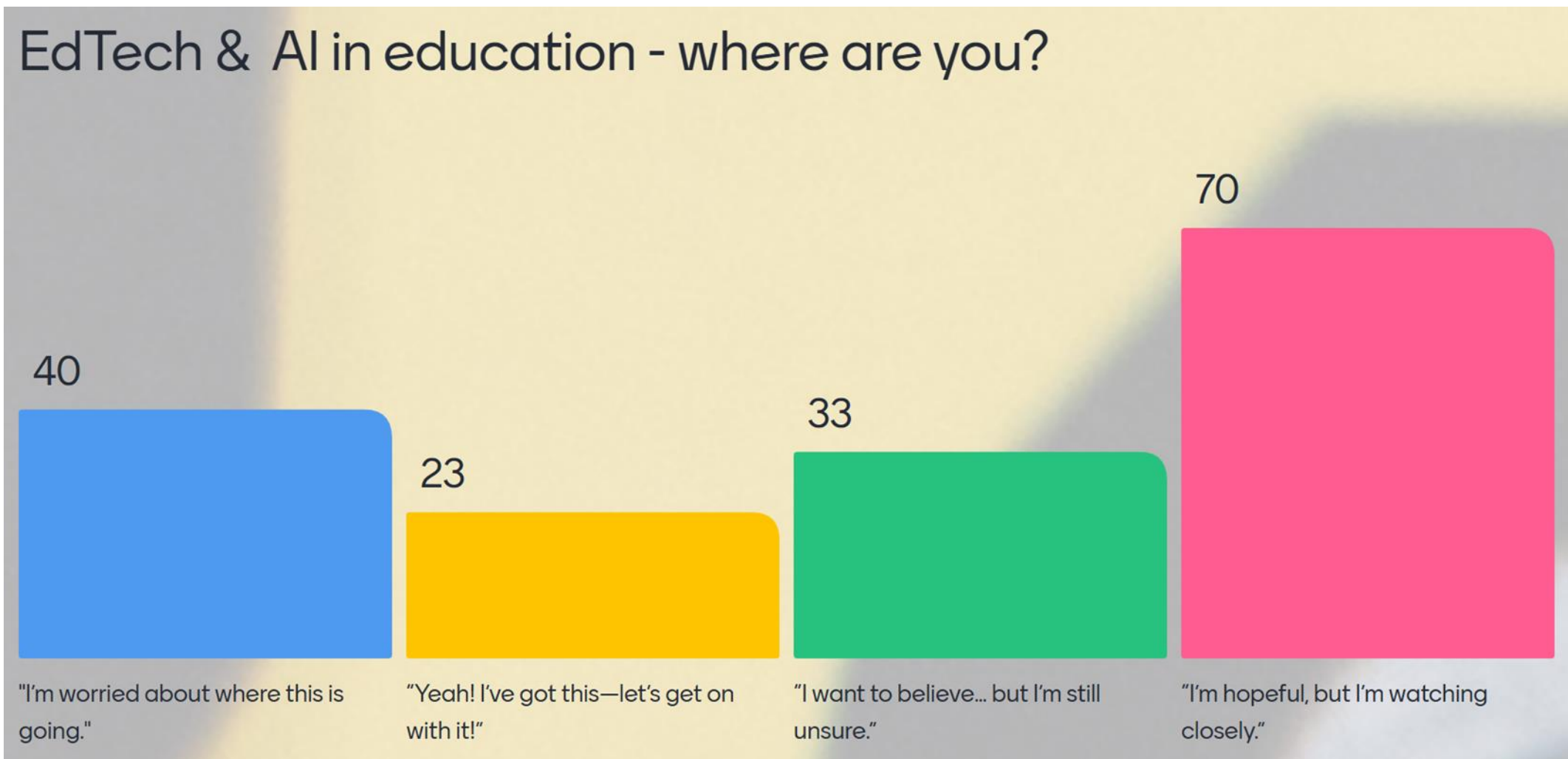


“Transforming Learning: Pedagogy-Driven Approaches to EdTech and AI in Education”



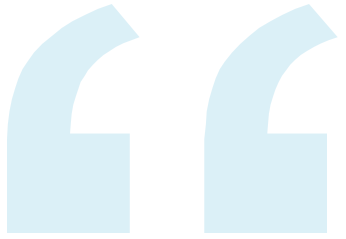
Self-evaluation

Your views - EdTech and AI in Education





Edtech & GenAI

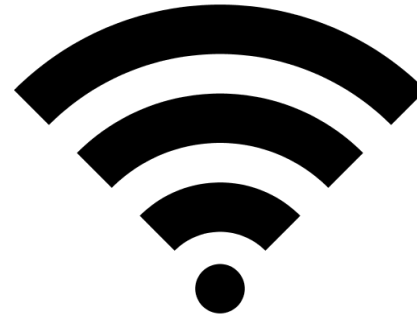


We're at the cusp of using AI for probably the biggest positive transformation that education has ever seen

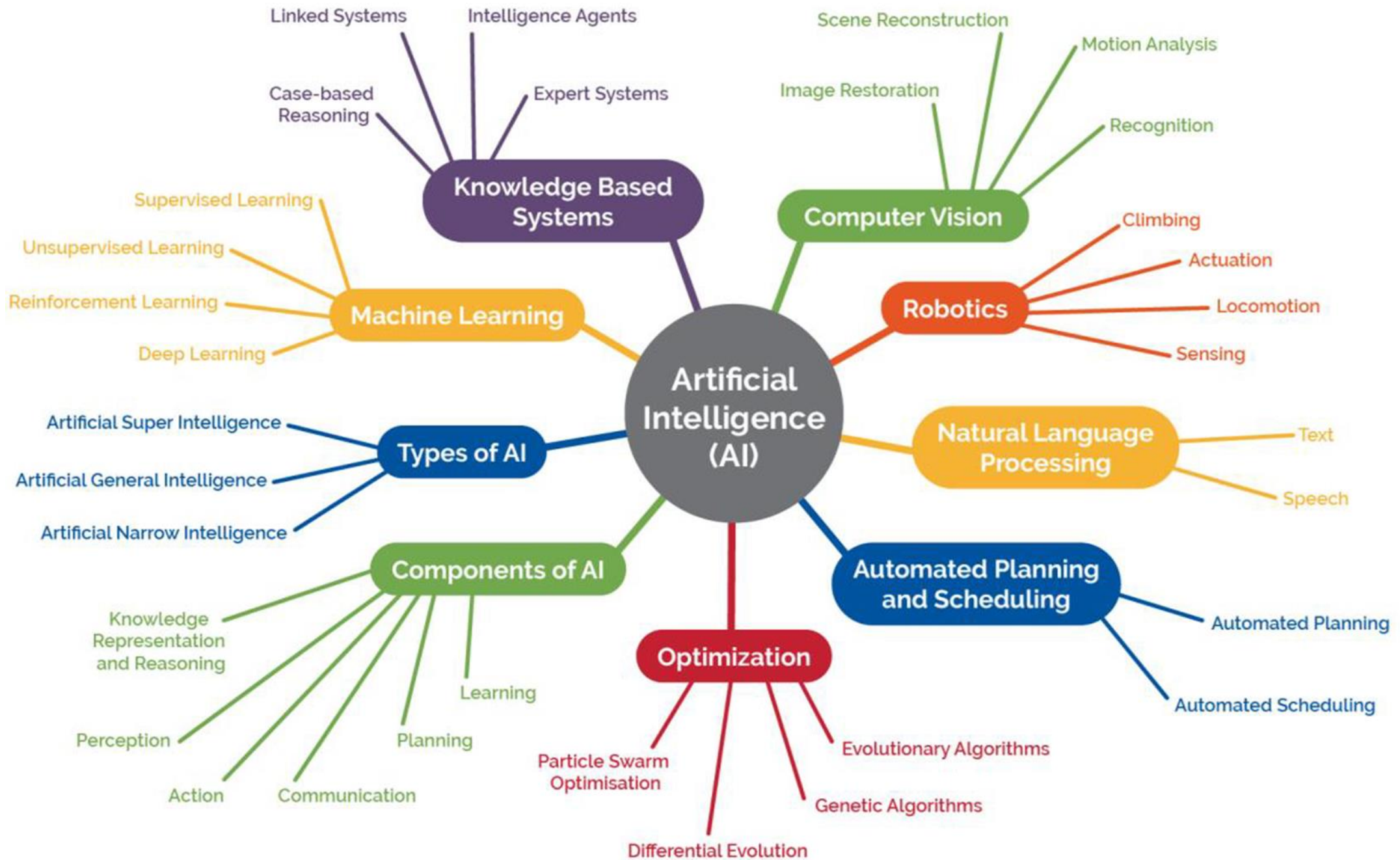
Sal Khan
founder of Khan Academy



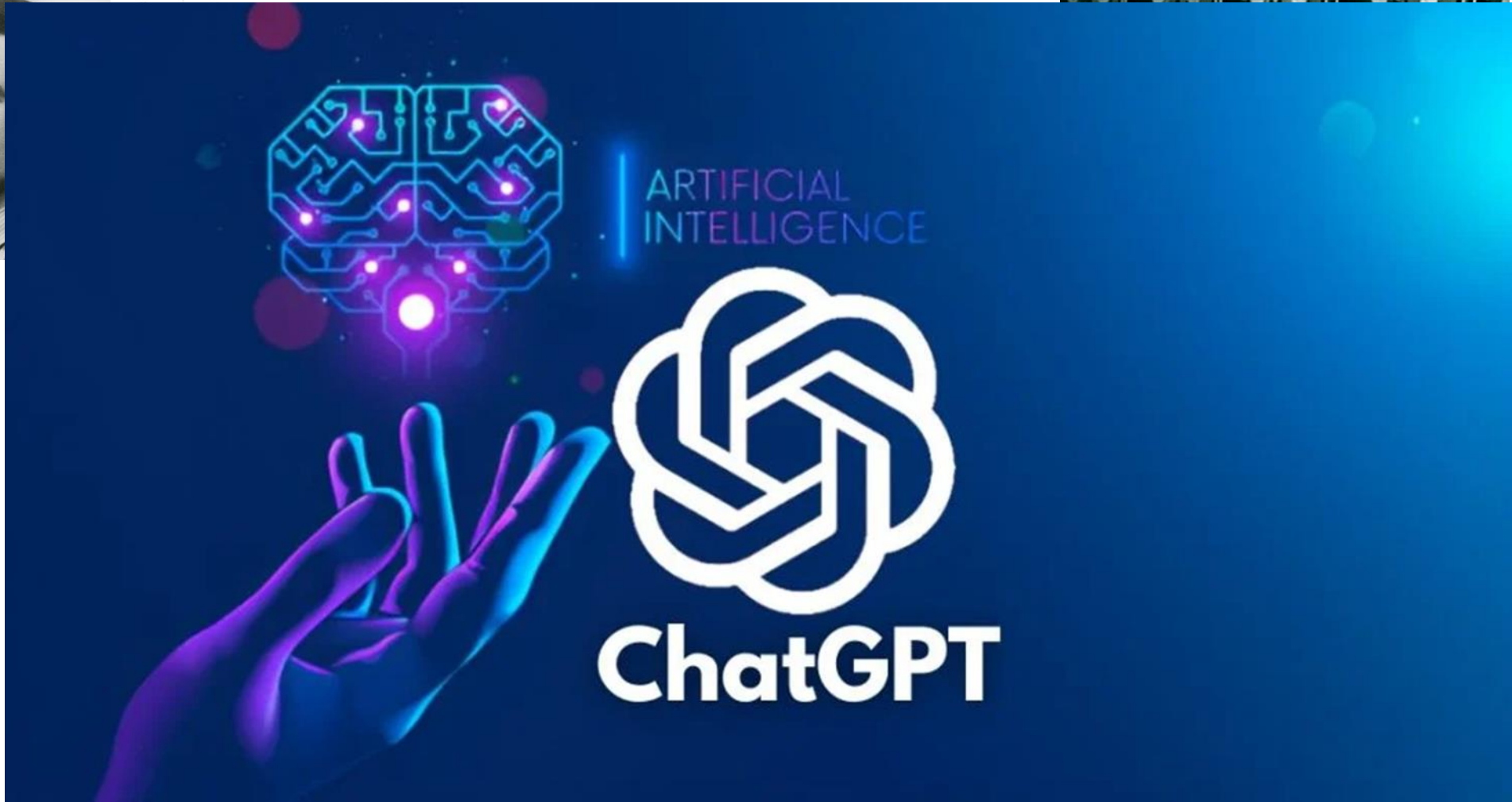
Haven't we been here before?



It's not all GenAI



Key dates in the development of AI



2022

What might GenAI do for you as a teacher?



Joanna Maciejewska—Myth-Touched is here!
@AuthorJMac

...

You know what the biggest problem with pushing all-things-AI is? Wrong direction.

I want AI to do my laundry and dishes so that I can do art and writing, not for AI to do my art and writing so that I can do my laundry and dishes.

11:50 AM · Mar 29, 2024 · 2.7M Views

Joanna Maciejewska

#Fantasy and #scifi author. Translator, gamer, reader, artist. European girl (Poland, Ireland) in the US.



Teachers' changing perceptions

“Teachers are already using ChatGPT for content generation (lesson plans and assessment)”

South African school,
Feb 2025

“**59%**
... using GenAI to generate lesson plans and resources”

497 Cambridge teachers,
Maldives, Jan 2025

“I am looking for tools that are easy to use, allowing us to quickly integrate them into our lessons without needing a lot of technical skills.”

Cambridge Panel,
Oct 2024

Bianca Callegner
Primary and senior secondary classroom
teacher



Michael Mawutor
Primary classroom teacher
Science



James Greenwood
Senior principal
Science



Obuliah Kennedy
Senior teacher
Mathematics



Joanna Chong
Senior teacher
Mathematics



GenAI in October 2025

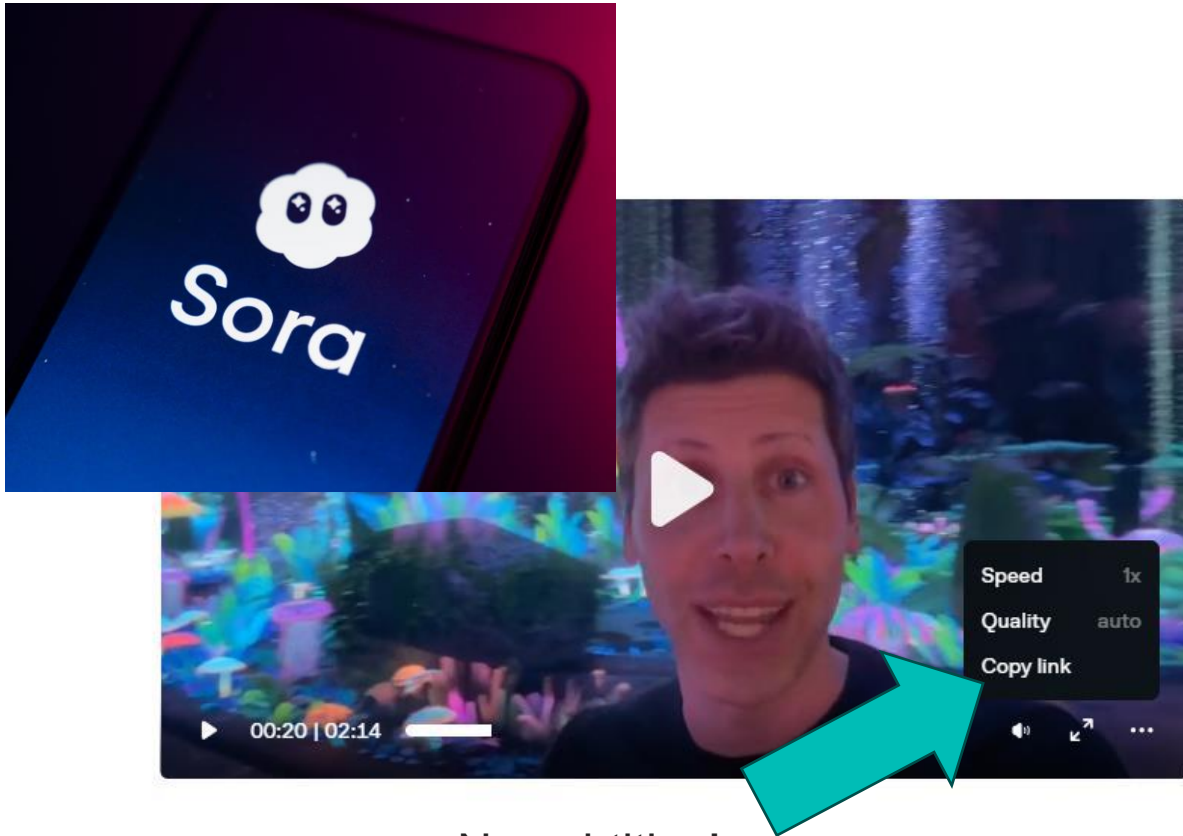


Credit to
[Abdourahim](#)
[Baqouss](#)



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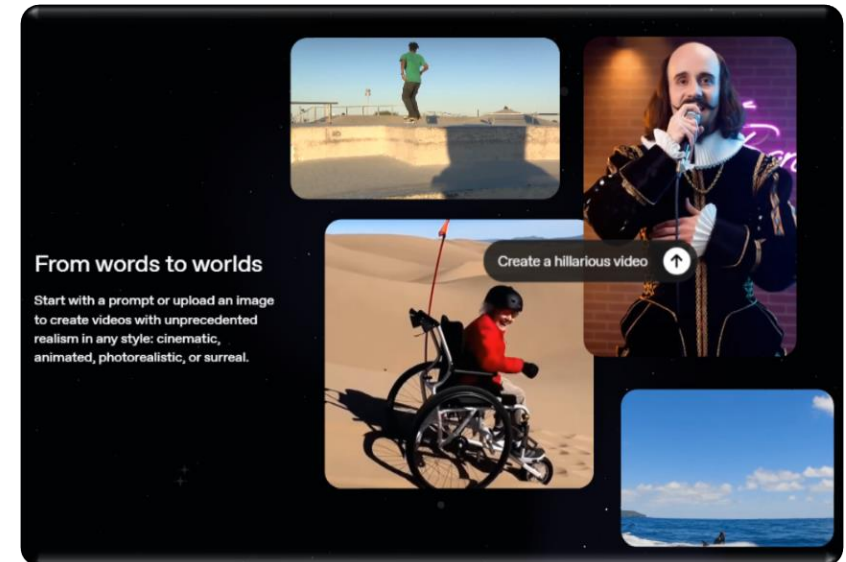
AI in October 2025?



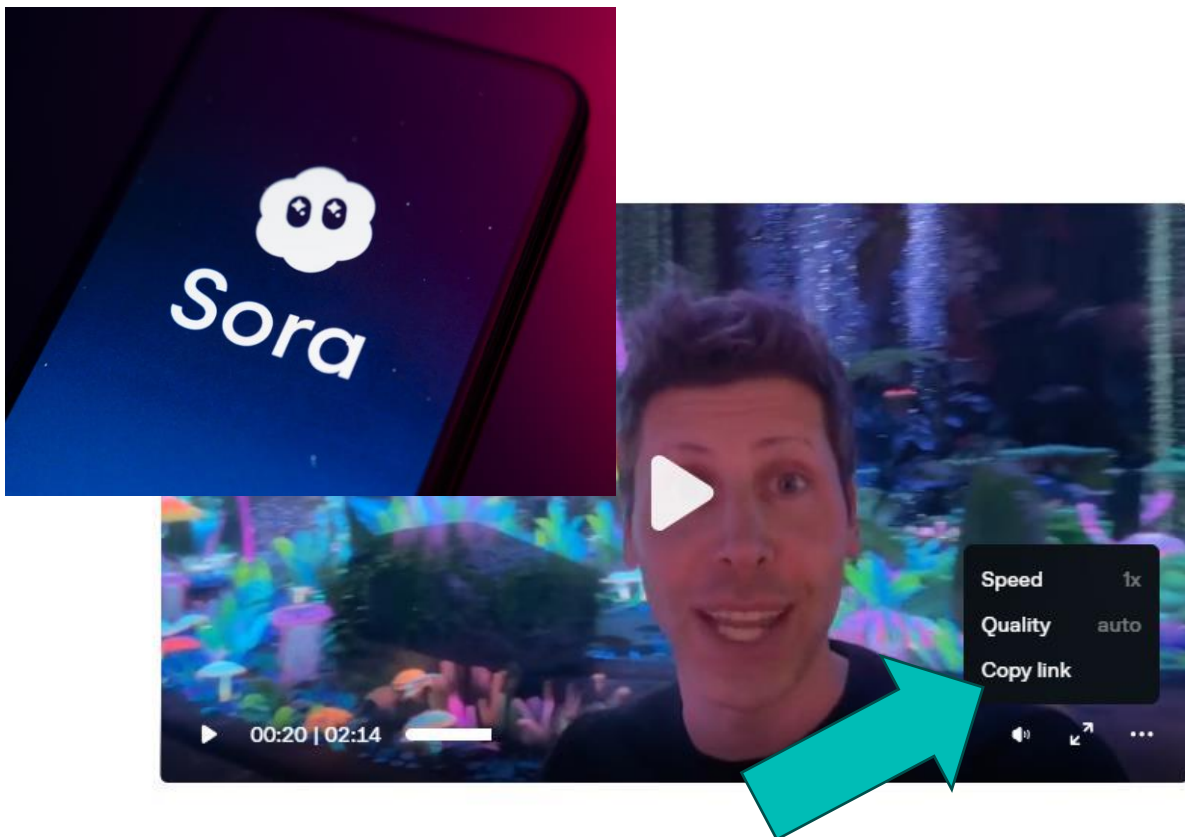
No subtitles!
Basic core accessibility requirement

“Turn your ideas into videos with hyperreal motion and sound.”

“Our latest video generation model is more physically accurate, realistic, and more controllable than prior systems. It also features synchronized dialogue and sound effects.”



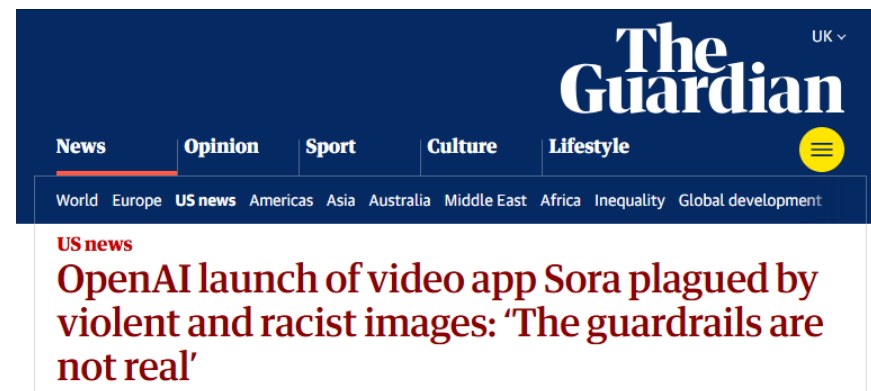
AI in October 2025?



No subtitles!
Basic core accessibility requirement

“It has no fidelity to history, it has no relationship to the truth,” said Joan Donovan, an assistant professor at Boston University who studies media manipulation and misinformation.

“When cruel people get their hands on tools like this, they will use them for hate, harassment and incitement.”



Active use of AI in education - October 2025

- There are so many examples of *potentially* great AI tools

Student feedback	Resource generation
Automated marking	Adaptive & personalised testing
Question generation	Learning analytics & insights

Instructional Materials

LESSON PLAN GENERATION



MULTIMODAL INSTRUCTION (AUDIO/VIDEO/GAMES)



STUDY MATERIAL GENERATION



INSTRUCTIONAL CHATBOTS/INTERACTIVE EXPERIENCES



SPECIALIZED CLASSROOM ACTIVITY GENERATION



DEVELOPING ONLINE LEARNING



ENGAGE STUDENTS WITH CELEBRITIES



SUPPORT FOR ELL/MLL LEARNERS



PEDAGOGY-SPECIFIC APPROACHES



CULTURALLY RESPONSIVE CONTENT GENERATION



EMERGING USE CASES

Connect New Concepts To Old
Extensions, Enrichment & Challenge

Assessment and Feedback

AI ASSISTED GRADING



FEEDBACK ON (WRITTEN) STUDENT WORK



Market Map: Gen AI Use Cases in K-12 Education

Explore our market map featuring K-12 specific use cases for Generative AI in educational contexts.

Edtech Insiders

Teacher Professional Learning

RESEARCH FOR EVIDENCE-BASED PRACTICES



INSTRUCTIONAL COACHING



CLASSROOM MANAGEMENT SIMULATION



Teacher Practice Support

TOOL SUITES FOR TEACHERS & STUDENTS



ANALYSIS OF STUDENT DATA



ACADEMIC INTEGRITY



Social Tools

SMALL GROUP FACILITATION



PEER TUTORING



INTEREST-BASED GROUPS & NETWORKS



CLASS DISCUSSION FACILITATION



Student Support

EARLY READING COACH



WRITING ASSISTANCE



MENTAL HEALTH & WELL-BEING



AI-ENHANCED TUTORING



SUPPORT FOR NEURODIVERGENCE & SPECIAL NEEDS



LANGUAGE PRACTICE PARTNER



LEARNING COMPANION



CAREER COACHING & EXPLORATION



CURIOSITY COACH



ACADEMIC COACHING AND COLLEGE ADVISING



HOMEWORK HELP



TEACHING AI

DEVELOPING ONLINE LEARNING

DISCO

Learning Studio AI

CourseAI

nolej

coursemagic

ENGAGE STUDENTS WITH CELEBRITIES

rebind

HISTORY HELLO

Vixi

Onlock Learning

SUPPORT FOR ELL/MLL LEARNERS

BOOKR CLASS

Pace AI

WEXT.AI

astrid.

PEDAGOGY-SPECIFIC APPROACHES

inkwire

Teaching Tools

EngageAI Institute

pathfinder

teachally

CULTURALLY RESPONSIVE CONTENT GENERATION

Reconstruction

COMMONGOOD

sizzle

StepWise

EXPLANATION GENERATION

EMERGING USE CASES

Connect New Concepts To Old

Extensions, Enrichment & Challenge

Assessment and Feedback

AI ASSISTED GRADING

gradescope

noredink

ALL In Learning

cograder

graide

FEEDBACK ON (WRITTEN) STUDENT WORK

Writable

Class Companion

EssayGrader

sense

ETHIQLY

QUIZ & QUIZ GENERATION

Kahoot!

edpuzzle

Gizmo

QUIZGECKO

Quizalize

STUDENT PROGRESS TRACKING

redmenta

ASSISTments

Project Leo

FEEDBACK ON (MULTIMODAL) STUDENT WORK

Equatio

smartschool

Fluent

SNAPTIC

EdLight

ASSESSMENT OF PROCESS OVER PRODUCT

Goodnotes

magma

snorkl

Goblins

sketchar

EMERGING USE CASES

Holistic Assessment

Teacher Professional Learning

RESEARCH FOR EVIDENCE-BASED PRACTICES



INSTRUCTIONAL COACHING



CLASSROOM MANAGEMENT SIMULATION



Teacher Practice Support

TOOL SUITES FOR TEACHERS & STUDENTS



ANALYSIS OF STUDENT DATA



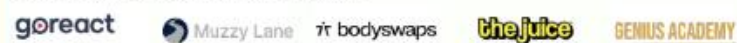
ACADEMIC INTEGRITY



ADMIN SUPPORT TO FREE TEACHER TIME



COMPETENCY-FOCUSED TEACHING & LEARNING



SUPPORT FOR HUMAN TUTORING



AVATARS TO EXTEND TEACHER REACH



SCHOOL-FAMILY CONNECTIONS



EMERGING USE CASES

Class Coherence

Team Teaching (For Lead Teachers) & (For Paraprofessionals)

WRITING ASSISTANCE

QuillBot

grammarly

Scribbr

SMOON

Quill

MENTAL HEALTH & WELL-BEING

Woebot Health

koko

mainstay

PLAYTAG

EDSIGHTS

AI-ENHANCED TUTORING

PowerBuddy

Numerade

Flexi

SYNTHESIS

Acely

SUPPORT FOR NEURODIVERGENCE & SPECIAL NEEDS

Speechify

Signapse

SLAIT

EarlyBird

playground IEP

LANGUAGE PRACTICE PARTNER

duolingo

MEM RISE

Talkpal AI

Speak

praktika.ai

LEARNING COMPANION

MIKO

TutorEva

Buddy.ai

moxie

BusyBee

CAREER COACHING & EXPLORATION

CodeSignal

COACH

Stemuli

careerdekho

REACH

CURIOSITY COACH

Google Learn About

Kinnu

CURIO

hello wonder

WorldClass

ACADEMIC COACHING AND COLLEGE ADVISING

leverage edu

ambitio.

ESAI

GradGPT

KYROS

HOMEWORK HELP

Chegg

BRAINLY

Course Hero

OANDA

Gauth

CREATIVE IDEATION

Canva for Education

Adobe Express for Education

FigJam

Storyboard AI

STORY SEED

DELIBERATE PRACTICE

Symbolab

SCRIMBA

MagniLearn

Seesaw

SchoolJey

TEACHABLE AGENTS

Study Buds

METACOGNITIVE SUPPORT

Max

EMERGING USE CASES

Academic Coaching And Advising

The Generative AI Use Case Database is created and maintained with the support of:

Overdeck Family Foundation

Chan Zuckerberg Initiative

Group challenge

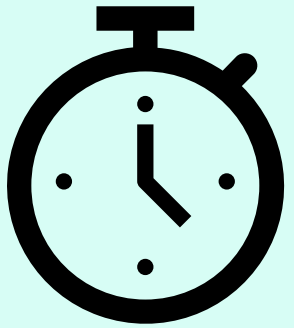
In your group

- Which group are you?
- Check and make sure



In your group

- You are advising a fellow trainee
- They have asked you a question
- How would you respond?



Ready?
We have eight minutes!



Sharing your suggestions

 CAMBRIDGE

1

“Why bother learning to teach when AI can do it all for me?”

 CAMBRIDGE

2

“Is using AI cutting corners or adapting to the future ways of working?”

 CAMBRIDGE

3

“AI cannot takeover the emotional and wellbeing support that a teacher can offer. Why should we bother with it?”

 CAMBRIDGE

4

“If AI can provide instant feedback 24/7, what does that mean for the role of the teacher in the classroom?”

 CAMBRIDGE

5

“I am overwhelmed with AI – there’s something new every day. What should I do?”

 CAMBRIDGE

6

“Is it true that AI will remove the need for any teachers in the future?”

1

“Why bother learning to teach
when AI can do it all for me?”

2

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3

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“If AI can provide instant feedback 24/7, what does that mean for the role of the teacher in the classroom?”

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“I am overwhelmed with AI –
there’s something new every day.
What should I do?”

6

“Is it true that AI will remove the need for any teachers in the future?”

What does this really mean?

Fundamental importance of the teacher

- You – as trainee teachers – are more important than ever
- Enhanced, not replaced
- Co-intelligence model
- Human intelligence
- Workload, wellbeing & impact
- EdTech & AI *can* transform – but only by enhancing teaching and learning

Active use of AI in education - October 2025

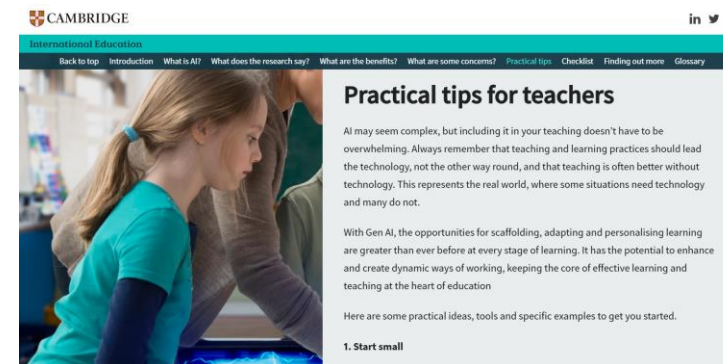
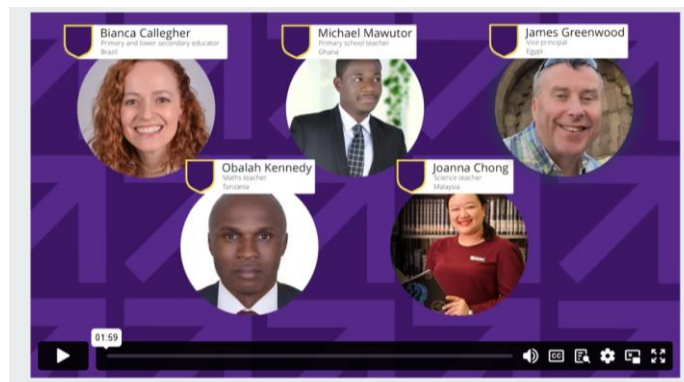
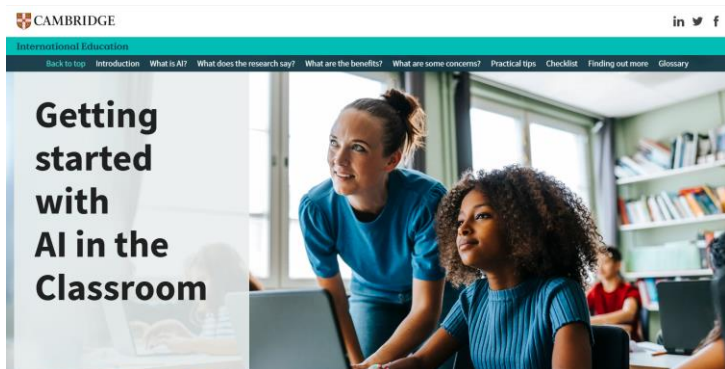
- Remember there are so many examples of *potentially* great AI tools

Student feedback	Resource generation
Automated marking	Adaptive & personalised testing
Question generation	Learning analytics & insights

Ask not how I can use AI and tech, but
how I can enable joyful, purposeful,
and impactful learning.

Getting started with AI in the classroom

- Introduces and develops key areas of teaching practice
- Links research to what happens in the classroom
- Includes practical ideas to help you get started
- Co-created with teachers across 3-19 pathway



Preparing learners to thrive in a changing world

**Navigating the
future:**

Preparing learners
to thrive in a
changing world



cambridge.org/future-ready-learners

Review

Your views

Menti activity that produced extensive results and commentary – all shown on the following slides

Your views

“How do you think EdTech & AI will shape your training and early career as a teacher?”

How do you think EdTech & AI will shape your training and early career as a teacher?

Help workload and alleviate stress

Help with lesson plans

Use for tasks to support teaching.

It will be helpful in avoiding teacher burnout

I think it will help us to plan lessons and find resources

Will guide with lesson plans and resources

Through helping me to plan lessons and create resources quicker

It will help to enhance my lesson plans. Support me with my professionalism.



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How do you think EdTech & AI will shape your training and early career as a teacher?

It will help guide us

Help enhance teaching

Challenge of thinking for yourself when you don't have to

I think it will be really useful, but still need to be mindful!

It will make some aspects easier such as marking and lesson templates

Support with fun and purposeful lesson plan ideas

Aid in thinking of lesson plans/structures

Help generate ideas for lesson plans and resources

How do you think EdTech & AI will shape your training and early career as a teacher?

Give new ideas and help us understand difficult topics more

I think it will be helpful in certain aspects in my career such as generating paragraphs for an activity but I do not want it to take over my job.

It can be a useful tool to lighten the load however should not be relied upon.

Help and benefit with some aspects such as lesson plans however not the emotional side of teaching

It helps me with work load by helping to summarise and paraphrase a long text

It will help me be more efficient with my time but not actually replace what I can bring to my placements and assignments

Improve efficiency and time management

it will help me with lesson ideas

How do you think EdTech & AI will shape your training and early career as a teacher?

Not necessarily shape my training and early career but definitely guide me in the right direction.

Will help me to create lesson plans and make teaching efficient

It will help lesson plans and lesson objectives

Help with planning and writing although may interfere

A helpful tool

I think Ed Tech and Ai can help me a lot as a teacher by giving me inspiration and ideas about resources

it will take over and we will die

It will be a good way to reduce workload but I don't believe I will ever become dependent on it.

How do you think EdTech & AI will shape your training and early career as a teacher?

They have guided me to see how so can help with teaching and it's definitely not a disadvantage

It can impact how we choose to design and plan lessons

effective time management, use of resources will become wider and more accessible.

Help me work more efficiently

It will aid me in basic things with facts and setting up things but won't replace the human touch

To do short, non-child focused jobs or to find resources

I think it will help enhance the lessons and help with the resourcing and engagement within the class

I think it will be really useful for time consuming tasks such as lesson planning

How do you think EdTech & AI will shape your training and early career as a teacher?

It will be a useful tool, especially when it comes to things like lesson planning, or generating ideas

Supporting with creating lesson plans and finding relevant resources.

Make me dependent on it

Using ai to help me where needed and make sure to use it resourcefully and ethically

It could help in various ways, but shouldn't take over

It can help to support when making lesson plans etc, but could be quite overwhelming on top of everything else

I think that it will really help with teacher work load as I can use it to help with resources etc so it allows me to focus on other things in the classroom

Useful for lesson planning so teachers have more time for their students development

How do you think EdTech & AI will shape your training and early career as a teacher?

I think it will help me plan lessons and enable me to spend more time on the nurturing side of teaching.

I think it will be useful for taking some of the workload off to do more important/ creative tasks

I think AI will offer ways we can enhance our preparation for our teaching career

It will help with workload, it will make it more enjoyable to co-generate ideas that are meaningful

i want to utilise it to ensure i can spend more valuable time focusing on the individual needs of the children in my class

Use it to help guide/ plan lessons after reflecting on limitations of past lessons- how I can improve them.

Being more time efficient and able to put more effort into the learners

I will be avoiding the use of AI, as I do not believe it will be of benefit to me or my teaching ability in its current form

How do you think EdTech & AI will shape your training and early career as a teacher?

I think it will make planning lessons easier

Help spend more time with children

Help with lesson planning

it can help with lesson planning but i as a teacher would check it afterwards to make sure it's hit the nations curriculum points and is teaching pupils effectively

Help with lesson plans, add some ideas to a task

It will allow me to spend more time prioritising the children themselves.

It will be helpful for our future teaching by helping us plan, assess and enhance and guide us to develop

I think it will support me in reaching my full potential as a teacher and make planning more time efficient.

How do you think EdTech & AI will shape your training and early career as a teacher?

I think it will be used more and more with teachers using it for admin tasks and lesson plans.

I think in my early career AI will be a useful tool to help me reach a top level of teaching. If I'm less focused on things like lesson plans I can focus more on the needs of the individual pupils.

It may support in helping with planning lessons/ activities but it will be a struggle when it comes to doing other things it won't be as helpful

I think it will provide some useful assistance but not something I would heavily rely on.

Lesson plans and report writing will be made easier, time cutting as teachers already have a heavy workload

It will provide access to support that can aid in improving the children's learning and our teaching.

I think it will shape my training as a teacher by being able to generate new, creative ideas for teaching

I think it is a good thing to have in your back pocket. To help with the more tedious parts of teaching to help with things such as burnout. Not taking away from teaching but helping us.

How do you think EdTech & AI will shape your training and early career as a teacher?

It will shorten my workload as a teacher allowing me more time to be present with the children, being a role model and allow me more time to manage behaviour safeguarding issues etc

I think it will lower my workload and allow me more time to support children and develop activities that enhance learning. I think as it continues to develop it will improve and really help teachers.

Help with lesson ideas

I think it will help with any extra information that I need to find quickly, whilst also helping with condensing work

Help with lesson plans

Can enhance my pedagogy as I explore and implement different methods and activities within my classroom

I think it will be useful for prep and planning lessons but not replacing my teaching in any way, more there for advice and support.

It will enhance and strengthen the feedback, communication and delivery given out in school. I will not be using AI to produce lessons but i may use it to inform my practices.

How do you think EdTech & AI will shape your training and early career as a teacher?

using AI wisely to reduce cognitive and workload as an ECT and focusing on how I will shape my identity as a teacher and create creative, interactive lessons.

AI could support me sort a schedule to support me with work load

it can enhance my teaching but cutting my workload, generating ideas and supporting me with tedious tasks. it will not replace the personal touch I can bring to the classroom.

It will help with lesson activity ideas

Lesson planning, teaching students how to use it effectively, challenging myself as a teacher and improving my teaching

AI will encourage me to enhance my teaching, secure a positive work life balance and deliver high quality teaching to my students.

help to reduce workload, spark imagination

It will support workload and help provide ideas for teachers with regards to lesson plans and time management

How do you think EdTech & AI will shape your training and early career as a teacher?

Help support learning if used correctly

It will make some aspects easier to keep work load down but I worry that the constant use of it will result in laziness or reliance when doing simple things

I think that it will reduce workload so that teachers can focus on making as much of a difference as possible

Allow me to express my ideas when I don't know how to express them myself

It will support many teachers in terms of generating ideas and lesson plans but could also become an overreliance, hindering personal development

I think it will help with resources and will save time

Enhance pedagogical and subject knowledge in the classroom but also to help reduce the overwhelming teacher workload that can occur

i think it will help with the days when creativity and inspiration is running low, to ensure that the children being taught still receive an outstanding quality of education

How do you think EdTech & AI will shape your training and early career as a teacher?

analyse teacher strengths and weaknesses to help improvement and also make the chore jobs waste less time e.g. thinking of maths questions

Will help with planning and giving feedback for numerical data e.g maths.

Help me organize lessons and data, which may be confusing if done by myself. Just overall helpful while managed

Generating ideas for resources and helping with lesson plans

Reflective practice, a tool to question my delivery and whether approaches are best practise.

help with summarising data

Assist with work load

It will reduce my workload and allow me to focus more on the wellbeing of pupils

How do you think EdTech & AI will shape your training and early career as a teacher?

I think it will be helpful in planning lessons and enhancing the teaching experience

It will allow me to work smarter not harder. I will be able to use it for useful tools such as resources, ideas, generate questions, automated marking.

I think I will feel more confident with knowing how to handle AI when teaching and use it to help with the topics that aren't as creative based (like lesson plans)

Professional development - staying up to date with latest methods and areas for improvement with assessments

I think the use of AI will definitely have more of a role within planning and assessment in schools to support management of workload

it will benefit me in regards to planning and making resources . but i wouldn't use it for feedback etc due to pupils needing personalised feedback. also isnt relevant for formative feedback

Inspire ideas for lesson planning as well as activities that are fun and interesting relating to different subjects

I think AI will become very useful in maintaining a positive workload, help with lesson plans and will provide support

How do you think EdTech & AI will shape your training and early career as a teacher?

It will lessen the work load so we can be more present with the children and more of a support network rather than being constantly bombarded with marking.

I feel disturbed at the use of ai in anything that will come into contact with my students

I believe EdTech and AI will profoundly enrich my training and early career by enabling more personalised, efficient, and innovative approaches to teaching.

Will be used to plan my lessons and provide creative ideas for class activities.

It will help with workload

I think that it will reduce my workload so that i am able to spend more time with the children and able to give them better resources.

I think that EdTech will shape my career as it will be almost like a leaning post that I may choose to lean on. It will be there and develop and therefore I can use it as I begin to develop

I believe it will enable me to have the most amount of knowledge possible that i can use when finding my path as a teacher

How do you think EdTech & AI will shape your training and early career as a teacher?

Help with lesson planning and creating useful resources

it will hopefully reduce workload to an extent and help me generate ideas for the classroom

I think that AI and Edtech will shape my training as I can use it effectively by making resources and presentations. This will save time.

I'm going to ensure AI positively shapes my training and early career. It will be good assisting with lesson plans, resource making etc.

I think EdTech and AI will shape my training by helping to decide how to plan and deliver lessons

will be useful when trying to distribute yourself between the different jobs that comes with being a teacher however ensuring children's safety is key and not letting it take over or remove emotion

It can help me intake new knowledge about what and maybe how to teach, but wont change the emotion related to teaching style

It was very useful! It had helpful information about how AI and EdTech could be used to enhance the learning of children and not to replace teachers as there is always a need of a teacher in the clas

How do you think EdTech & AI will shape your training and early career as a teacher?

i think ai should be used extremely sparingly due to its detrimental effect on the environment, on our brains and thinking skills



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Your views

“What kind of support or tools would help you thrive at the front of class?”

What kind of support or tools would help you thrive at the front of the class?

Quizzes, interactive tools, feedback

Sentence structures

interactive resources.

Marking, admin, reports, basic research

a guide

Ai

Generation of questions to enhance understanding and comprehension

lesson planning tools

What kind of support or tools would help you thrive at the front of the class?

Lesson plans

a guide

Help with ideas for lessons

Interactive games and resources

lessons ideas to stimulate creativity and maybe exciting colourful display resources

Technology to use the screen

Some aspects of AI but also support from staff around me

Technology

What kind of support or tools would help you thrive at the front of the class?

ai

lesson plans that are inclusive and adaptive. tools to create report data for you

A strong lesson plan so I know what I'm doing and how I'm engaging my class

Training on existing tools

lesson planning

Definitely Kahoot

Adaptive resources

Lesson plans

What kind of support or tools would help you thrive at the front of the class?

PowerPoint creation
Engagement tools Help with
lesson planning Resources

Being able to
successfully deliver the
content

AI to find resources

Lesson planning

AI

Quizzes making
questions

AI could aid me in lesson
planning or planning tasks
however, advice, support and
experience from teacher will be
able to help me thrive at the
front of the classroom.

Interactive resources

What kind of support or tools would help you thrive at the front of the class?

Marking platforms,
vocabulary banks

Lesson plans

Lesson planning tools,
marking help.

Generate photos or images
to help break down topics
and help visual learners

lesson guides

easy access resources

Lesson plans

PowerPoints

What kind of support or tools would help you thrive at the front of the class?

lesson plans, resources
being prepared

A guide book

Adaptive teaching

Let me stay energised by
helping me with the long
and difficult work. Lessen
the work hours

lesson planning tools

Lesson plans

67

Lesson planning

What kind of support or tools would help you thrive at the front of the class?

A question maker

Teaching techniques

Creative lessons

Previous lesson guides

Lessons plans

Generation of ideas,
summarising knowledge,
strategies

lesson plans

Suggestions of what to
do so i can build upon

What kind of support or tools would help you thrive at the front of the class?

Being taught how to use ai effectively for lesson planning

Time management, maybe timers

Tips and experience!

Ai

Lesson activity ideas.

Direct guidance for how to use in a school - what is best apps

Mentoring. Someone to look over lesson plans with you before you deliver them

lesson plans, visual ideas, creativity

What kind of support or tools would help you thrive at the front of the class?

Training

presentation ideas

Lesson plans, AI,
national curriculum

adaptive resources

Strong community
teacher support

h

ai is so sigma

the ability to save time in
some aspects of my career
by AI planning lessons and
marking means i can focus
on the children

What kind of support or tools would help you thrive at the front of the class?

types of questions i could ask to enhance learning

Supporting generating ideas for lessons

Guidance towards higher ability and more effective classroom AI

Resources, detailed lesson plans, TA role

Helping during placement

A digital/working timetable that can allow me to know what is need to be done for all different areas- knowing behind the scene of the front of the scene

Physical resources

Physical resources would be very valuable for children to learn as it would allow them with physical experience.

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So what?

