DIGITAL AKASH · WORKSHOP

AI Meets Education

Lesson planning · Content · Personalised learning · Assessments · Responsible AI

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3 Hrs
WORKSHOP DURATION

3 Hrs	6	120	100%
Hands-on session	Sessions	Participants per batch	Get a certificate

Why AI Meets Education?

An interactive, hands-on workshop on how AI can transform education. Participants learn to use AI tools for lesson planning, content creation, personalised learning, assessments and everyday academic tasks — while understanding responsible and ethical AI use.

01
AI fundamentals
Understand generative AI and its role in modern education.

02
Smart lesson planning
Create lesson plans, activities and resources using AI.

03
AI-powered content
Generate presentations, worksheets, quizzes and materials.

04
Personalised learning
Adapt resources to different student needs and levels.

05
Assessment and feedback
Develop question banks, practice tests and feedback ideas.

06
Responsible AI
Accuracy, privacy, bias, academic integrity and ethics.

What Participants Take Away

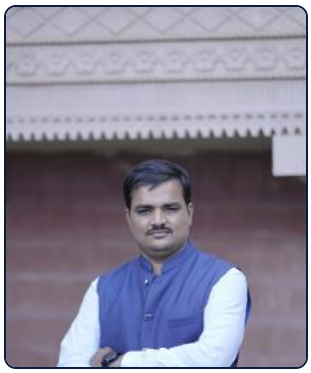
- ✓ **Hands-on experience** — practical use of AI tools for education
- ✓ **Ready-to-use prompts** — for teaching and learning
- ✓ **Assessment ideas** — question banks, tests and feedback
- ✓ **Responsible AI guidelines** — accuracy, privacy and integrity
- ✓ **Your own AI resource** — a lesson plan or educational resource
- ✓ **Personalised learning ideas** — for different student levels
- ✓ **Save hours every week** — faster planning and content creation
- ✓ **Participation certificate** — for every participant

Why AI skill is needed in education?

Students already use AI every day — educators need to guide them. AI saves hours on planning, content and assessment, leaving more time for teaching. Using it responsibly is now an essential skill for every institution.

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Meet Your Trainer



Akash Tonasalli

SEO & Digital Marketing Consultant · Founder, Digisnare Technologies LLP

Digital Marketing Consultant, SEO Strategist and Corporate Trainer. For over 12 years he has helped start-ups, brands and educational institutions grow online — and has conducted hands-on workshops on ChatGPT and other AI tools for educators and students. His mentor-led classes are built on live websites and real tools, with placement support for students.

12+	150+	5,000+	500+
Years experience	Projects delivered	Students trained	Workshops

Google Ads · GA4 · GTM · HubSpot certified | AI Tools Trainer | Corporate Trainer | Bengaluru

Who Should Attend

01 School and college teachers
Plan lessons and create content faster.

02 Professors and academic coordinators
Bring AI into curriculum and teaching.

03 College students and research scholars
Use AI for study and research responsibly.

04 School and college administrators
Shape AI policy and adoption.

05 Education and training professionals
Build better training material with AI.

06 Faculty interested in AI-powered teaching
Ideal for faculty development programmes.

Workshop Agenda

Session	Focus	Time
1	Introduction to AI in Education	20 min
2	AI Tools and Demonstrations	35 min
3	Lesson Planning and Content Creation	40 min
4	Personalised Learning and Assessments	35 min
5	Hands-On AI Activity	35 min
6	Responsible AI and Q&A	15 min
	5 sessions · live hands-on	**180 min**

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SESSION 01 Introduction to AI in Education — 20 min

1.1	What generative AI is and how it works	1.2	AI's growing role in teaching and learning
1.3	Opportunities and limitations for educators	1.4	How students are already using AI
1.5	Myths and realities about AI in classrooms	1.6	Choosing the right AI tool for each task

SESSION 02 AI Tools and Demonstrations — 35 min

2.1	ChatGPT, Gemini and Claude for academic tasks	2.2	Writing effective prompts for teaching
2.3	AI for presentations and visuals	2.4	Research and summarising with AI
2.5	NotebookLM for study guides from notes	2.6	AI for translation and simplification

SESSION 03 Lesson Planning and Content Creation — 40 min

3.1	Lesson plans and classroom activities	3.2	Presentations and teaching resources
3.3	Worksheets and quizzes	3.4	Adapting content to syllabus and grade
3.5	Case studies and real-life examples	3.6	Visual aids and infographics with AI

SESSION 04 Personalised Learning and Assessments — 35 min

4.1	Differentiated materials for different levels	4.2	Question banks and practice tests
4.3	Rubrics and feedback ideas	4.4	Supporting slow and advanced learners
4.5	Google Forms quizzes with AI questions	4.6	Tracking learning progress

SESSION 05 Hands-On AI Activity — 35 min

5.1	Create a practical educational resource	5.2	Refine output with follow-up prompts
5.3	Peer review and sharing	5.4	Build a personal prompt library
5.5	Present the resource to the group	5.6	Tips to save hours every week

SESSION 06 Responsible AI and Q&A — 15 min

6.1	Accuracy, privacy and bias	6.2	Academic integrity and AI policies
6.3	Key takeaways and next steps	6.4	Drafting a simple classroom AI policy
6.5	Certificate distribution		

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Responsible AI in Education

Every session covers accuracy, privacy, bias and academic integrity alongside the tools.



AI Meets Education — workshop on ChatGPT and other AI tools

Principle	In practice
Accuracy	Always fact-check AI output against trusted sources before using it in class.
Privacy	Never enter student names, marks or personal data into public AI tools.
Bias	Review AI content for stereotypes and one-sided views.
Academic integrity	Set clear rules on when and how students may use AI.
Transparency	Tell students when material was created with AI help.
Human judgement	AI assists — the teacher decides what is taught and assessed.

Formats Schools, colleges, faculty development programmes and corporate teams · on-site across India or live online · up to 120 participants · half-day, full-day or 2-day formats · certificate for every participant.

TOOLS

Tools Used in the Workshop

Used live in every session

Free and freemium AI tools educators can start using the same day.

- ChatGPT
- Google Gemini
- Claude
- NotebookLM
- Canva (Magic Studio)
- Gamma (AI presentations)
- Google Forms (quizzes)
- Perplexity

Sample ready-to-use prompts

P1 Create a 45-minute lesson plan on [topic] for [class] with an activity and exit question.

P2 Make 10 multiple-choice questions on [topic] with answers and explanations.

P3 Rewrite this passage at three reading levels: beginner, intermediate, advanced.

P4 Suggest 5 classroom activities to teach [concept] to mixed-ability students.

P5 Give constructive feedback on this student answer using the rubric below.

> **Education is not the learning of facts, but the training of the mind to think.**
>
> — Albert Einstein · Let AI help, let teachers lead

CONTACT AKASH

Book this workshop for your college or team

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