

Course Name	–	<u>Using Artificial Intelligence Effectively, Ethically, & Responsibly in Classrooms</u>
Course Duration	–	Module based completion / Total 06 Modules / 24x7 Virtual Support (CNO SP96)
Course Mode	–	Online / Downloadable & Reusable Materials / Guide Assisted / Practice Based
Learning Mode	–	Email Based / Whats App Based/ Session Based (6 sessions for 6 modules)
Eligibility	–	Teachers/ Educators / Special Educators/ Counsellors / School Heads/ Managers
Interaction	-	24/7 Advisor Call Support – 24/7 Guide Email Support / Self-paced or Scheduled

Learning Objective : This course equips teachers with practical understanding and skills to use Artificial Intelligence (AI) as a teaching support tool rather than a replacement for pedagogy or professional judgment. Participants learn how AI can enhance lesson planning, differentiation, assessment support, student engagement, and teacher productivity, while maintaining ethical standards, academic integrity, and child safety in educational settings.

Course Modules	Brief Course Module Descriptions		
SP9601 – Understanding AI in Education – What Teachers Need to Know	This module introduces AI in simple, non-technical terms relevant to educators. Participants learn what AI is, what it is not, and how AI tools are already influencing education. Myths, fears, and misconceptions around AI replacing teachers are addressed.		
SP9602 – AI as a Teaching Assistant – Planning and Preparation	Focuses on how teachers can use AI tools to support lesson planning, content creation, worksheets, quizzes, and teaching aids. Participants learn how to guide AI outputs rather than copy them blindly. Pedagogical judgment and curriculum alignment are emphasised.		
SP9603 – Using AI for Differentiated and Inclusive Teaching	Explores how AI can support diverse learners by adapting content levels, examples, and explanations. Participants learn to use AI for inclusion without labelling or bias. Teacher oversight and sensitivity to student needs are prioritised.		
SP9604 – Assessment Support, Feedback, and Academic Integrity	This module focuses on using AI to support formative assessment, feedback drafting, and rubric design. Participants learn ethical boundaries, limitations of AI in grading, and strategies to prevent misuse and plagiarism. Academic honesty is emphasised.		
SP9605 – AI, Student Use, and Classroom Guidelines	Explores how students are already using AI tools and the implications for learning. Participants learn how to set age-appropriate classroom guidelines, teach responsible AI use, and redesign tasks to encourage thinking over copying. Digital citizenship is prioritised.		
SP9606 – Ethics, Safety, and Responsible AI Use in Schools	Focuses on data privacy, bias, misinformation, over-reliance, and emotional boundaries. Participants learn how to use AI responsibly within school policies and child protection norms. The teacher’s role as ethical gatekeeper is emphasised.		
Course Mode	Email Based (with guide assistance)	Whats App Based (with guide assistance)	Session Based (with 6 one-to-one sessions)
Course Fee	₹4200 - Indian learners \$90 – Intl. Learners	₹5600 - Indian learners \$120 – Intl. Learners	₹8200 - Indian learners \$210 – Intl. Learners

For Admissions - To Know about Course details and Commencement dates, Text or WhatsApp Course No and Your Email ID to 0091 9600 8000 20 or email us at info@wiseteacher.in