

AI COURSES for KIDS (5-10 years old)



1 unit = 2 hours

Unit	Activities
Unit 1 – Hello AI!	<ul style="list-style-type: none">• Show & tell with smart toys (like Alexa, robot vacuum)• Story time: “My Robot Friend”• Draw: “If I had a robot...”• Song or movement game: “Beep like a Bot!”
Unit 2 – Talking to Friendly Robots	<ul style="list-style-type: none">• Talk to ChatGPT with the teacher typing• Play “Ask the Robot” – take turns asking questions• Match questions to answers (picture cards)• Create a paper puppet of a talking robot
Unit 3 – Magic Words (Prompts!)	<ul style="list-style-type: none">• “Magic prompt” game: Try different ways to ask• Show what happens with confusing vs. clear questions• Prompt guessing game (“Who can get the robot to tell a joke?”)• Coloring worksheet: Good vs. bad prompts
Unit 4 – AI Tells Stories	<ul style="list-style-type: none">• Class story with AI: “Once upon a robot...”• Kids draw pictures to match the story• Make a group storybook (printable)• Puppet theater: Act out the AI story
Unit 5 – Ask AI to Make a Quiz	<ul style="list-style-type: none">• Use teacher-guided prompts to create a simple quiz• “Who knows the answer?” team quiz game• Kids create their own 3-question quiz with help• Sticker rewards for participation
Unit 6 – AI Makes Art!	<ul style="list-style-type: none">• Use DALL-E or Craiyon (teacher-led)• “Let’s make a dinosaur in space!” prompt fun• Print & color AI images• Create an art wall with everyone’s favorites
Unit 7 – My AI Friend Project	<ul style="list-style-type: none">• Choose one: Storybook, quiz, art collection, or robot puppet• Each child gets 1-on-1 help to create• Create a “My AI Buddy” name tag and story
Unit 8 – Show & Celebrate!	<ul style="list-style-type: none">• Mini presentation: Show & tell (with teacher’s help)• Parents invited (optional)• AI Explorer Certificates• Group photo + goodbye song