

10. Ask ChatGPT OR Google Gemini to generate a 100–120 word paragraph on:

<Is online learning better than offline learning for college students?=>

Answer:

Online learning is clearly better than offline learning for most college students because it offers unmatched

flexibility and convenience. Students can study anytime they want, which automatically leads to better academic performance. Unlike traditional classrooms, online platforms provide access to unlimited resources, making the learning experience more efficient. Offline learning often wastes time on travel and fixed schedules, while online learning ensures that every student learns faster through digital tools. Since technology is advancing so rapidly, online education will eventually replace offline classes completely.

College students benefit more from online learning because it suits every learning style and prepares them

better for future careers. Overall, online learning is the superior option for modern students.

a) Run the AI-generated text through Grammarly and any plagiarism-check tool.

The image shows two screenshots of AI detection tools. The top screenshot is from Grammarly, showing a text input area with the paragraph about online learning. To the right, a purple box indicates "44% of this text appears to be AI-generated". Below this, it says "Pinpoint where AI might've been used in this text" and provides a "Get Grammarly" button. The bottom screenshot is from QuillBot, showing the same text with orange highlights. On the right, a green box indicates "61% of text is likely AI". Below this, a bar chart shows the breakdown: 61% AI-generated (orange), 9% Human-written & AI-refined (blue), and 30% Human-written (grey). The text "Analysis complete" is shown at the bottom.

Grammarly AI Detector results:

- 44% of this text appears to be AI-generated
- Pinpoint where AI might've been used in this text
- Get Grammarly →

QuillBot AI Detector results:

- 61% of text is likely AI
- AI-generated: 61%
- Human-written & AI-refined: 9%
- Human-written: 30%
- Analysis complete

b) Now manually search online to check if similar sentences exist on blogs or articles.

c) Identify 2–3 biased statements in the AI answer, such as:

i. Over-generalizations

<Since technology is advancing so rapidly, online education will eventually replace offline classes completely.=

ii. One-sided opinions

<Online learning is clearly better than offline learning for most college students...=

iii. Unproven claims

<Students can study anytime they want, which automatically leads to better academic performance.=

d) Rewrite the entire paragraph in a neutral and balanced way, using AI only for grammar suggestions.

e) Submit 3 screenshots:

i. Plagiarism check result

The screenshot displays a plagiarism check interface. On the left, under 'Document Properties', it shows 'Sources Found: 0', 'Words: 151', and 'Characters: 1041'. A 'View More Details' button is present. The main area features a large 'Plagiarism 0%' indicator and a 'Unique 100%' indicator. Below this, there are two circular progress indicators for 'Exact Match' (0%) and 'Partial Match' (0%). The bottom section contains a paragraph of text about online education and an illustration of a person at a desk with a laptop, accompanied by the text 'Congratulations! No Plagiarism Found'.

ii. Grammarly suggestion page

The screenshot shows a Grammarly interface. On the left is a sidebar with the Grammarly logo and buttons for 'Get the extension' and 'Get the app'. The main area displays a paragraph of text about online education. To the right of the text, there are several suggestions for improvement, including 'Pro suggestions', 'Improve your text', 'Correct pronoun usage', 'Improve your text', 'Change the spelling', 'Improve your text', and 'Choose a synonym'. At the bottom, there is a button that says 'Check for plagiarism and AI text'.

iii.

Original AI paragraph vs your rewritten unbiased version

Original AI paragraph My rewritten unbiased version

Online learning is clearly better than offline learning. Online education provides greater versatility, which allows

for most college students because it offers unmatched students to access the content of the curriculum at a time and

flexibility and convenience. Students can study at a place that is most welcoming to the students, a factor that

anytime they want, which automatically leads to become beneficial to students that have to undertake

academic performance. Unlike traditional classrooms, both educational and other commitments. Additionally, it

online platforms provide access to unlimited resources, provides a wide range of online materials and tools that

making the learning experience more efficient. Offline support self-study. On the other hand, face-to-face teaching

learning often wastes time on travel and fixed provides organized scheduling, immediate social

schedules, while online learning ensures that every interaction, and immediate feedback, which several students

student learns faster through digital tools. Since have cited as helpful to long-term attentiveness and interest.

technology is advancing so rapidly, online education. Moreover, physical classes encourage teamwork, formal

will eventually replace offline classes completely. dialogue, and manual hands-on learning, which are difficult

College students benefit more from online learning to replicate in an online setup. With the ongoing

because it suits every learning style and prepares them for technological advancements, online learning will take a

better for future careers. Overall, online learning is the more important place, although traditional classroom

superior option for modern students. training still retains high importance. The combination of

the two modalities in a hybrid model can be the most

effective learning experience in the case of tertiary students.