

HKBU LANG 0036 Learning Session Report

Generated: 2025-11-23 15:54:18

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Section: 49

Course Information and Student Background

Course Information: Course: LANG 0036 - English for Academic Purposes Level: Intermediate to Advanced Focus: Academic writing and critical thinking Assessment: Essay writing with rubric-based evaluation

Student Background: Academic Level: University student Language: English as additional language Goals: Improve academic writing skills Challenges: Structure, vocabulary, critical analysis

Rubric:

Assessment Task: Writing (20%) Part 1: Point-of-view Essay (10%)

Criteria: Content and Ideas 1 (Limited): Ideas are irrelevant or minimally related to the topic. Lacks awareness of the issue concerned. No clear viewpoint. 2 (Basic): Ideas are somewhat related but vague. Minimal awareness of the issue concerned. Viewpoint unclear. 3 (Developing): Ideas are relevant but basic. Some awareness of the issue concerned. Viewpoint present but weakly developed. 4 (Proficient): Ideas are relevant and solid. Good awareness of the issue concerned. Clear viewpoint with some depth. 5 (Excellent): Ideas are insightful and highly relevant. Strong awareness of the issue concerned. Well-developed, compelling viewpoint.

Criteria: Organisation and Logical Progression 1 (Limited): No clear structure. Ideas are disjointed with no development or progression. 2 (Basic): Basic structure with unclear paragraphing. Ideas are listed with little development. 3 (Developing): Clear structure with some paragraphing. Ideas are developed but lack depth or logical flow. 4 (Proficient): Well-organized with clear paragraphs. Ideas are developed logically with good flow and support. 5 (Excellent): Highly organized with effective paragraphing. Ideas are thoroughly developed with seamless, logical progression.

Criteria: Vocabulary 1 (Limited): Vocabulary is limited, repetitive, or inaccurate. Lacks topic-specific terms. 2 (Basic): Basic vocabulary with some repetition. Minimal use of topic-specific terms. 3 (Developing): Adequate vocabulary with some variety. Includes some topic-specific terms but with occasional errors. 4 (Proficient): Varied and precise vocabulary. Effective use of topic-specific terms. Minor errors. 5 (Excellent): Rich, precise vocabulary. Masterful use of topic-specific terms. Almost error-free and sophisticated.

Criteria: Grammar and Sentence Structure 1 (Limited): Frequent grammatical and spelling errors. Sentences are incomplete or confusing. 2 (Basic): Several grammatical and spelling errors. Sentences are simple and often flawed. 3 (Developing): Some grammatical and spelling errors. Sentences are mostly correct but lack variety. 4 (Proficient): Minor grammatical and spelling errors. Sentences are varied and mostly accurate. 5 (Excellent): Virtually error-free grammar and spelling. Sentences are complex, varied, and accurately constructed.

Part 2: AI-Assisted Review Skills (10%) A. In-Depth Conversation with AI 1 (Limited): No exchanges or chat history; no questions asked. 2 (Basic): Sparse conversation; one or two simple questions. 3 (Developing): Adequate exchanges; some relevant questions. 4 (Proficient): Robust interaction; detailed, relevant questions across levels. 5 (Excellent): Extensive, well-documented chat history; insightful, multi-level questioning.

B. Critical Review of AI Suggestions 1 (Limited): All AI suggestions accepted blindly. 2 (Basic): Most accepted; little analysis. 3 (Developing): Some evaluated; partial justification. 4 (Proficient): Most critically reviewed with clear justification. 5 (Excellent): All evaluated thoroughly with strong, evidence-based reasoning.

C. Refining Process 1 (Limited): No revisions made. 2 (Basic): Minimal revisions; no iteration. 3 (Developing): Some revisions with limited iteration. 4 (Proficient): Clear iterative process with multiple revisions. 5 (Excellent): Extensive refinement with iterative improvements.

Contribution Analysis

You've done an excellent job revising your essay! Here is a final clean version with your improvements incorporated as discussed, preserving the clear thesis, logical paragraph topic sentences, and coherent supporting sentences:

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles. Automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in data operations, robotic process automation automatically flags anomalies and updates records, which has reduced the number of data-collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs. Because automated systems do not require wages, benefits, or overtime pay, companies lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Third, automation enables 24/7 operation, cutting night-shift jobs. Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff. For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents. As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work.

Last but not least, high efficiency, reasonable price, and long working hours are all solid reasons why automation will decrease global employment prospects. It is hoped that companies can seek a balance between employees and automation.

If you are satisfied with this polished version, it is ready for submission! Please remember to double-check your institution's prompt requirements to confirm your essay topic matches.

If you want, I'm happy to help with a quick final language pass or support adapting this essay to the climate change prompt if needed.

Congratulations on a strong revision effort and clear, persuasive writing! Let me know how else I can assist you.

Grading Result (Hidden from students)

STUDENT ASSESSMENT REPORT

Course: LANG 0036 - Enhancing English through Global Citizenship

Module: AI for Revising Essays

ESSAY WRITING ASSESSMENT

Original Essay Scores:

- Content and Ideas: 15/25 - Clear stance (“automation will undermine global employment prospects”), but ideas are basic and underdeveloped. Claims lack concrete examples or data and include vague reasoning (e.g., “employees cannot it,” “people will be lazy”).
- Organization: 15/25 - Intro, body, conclusion present, but thesis does not preview reasons, topic sentences are unclear, and logical flow is weak with repetition and abrupt jumps.
- Vocabulary: 14/25 - Frequent inaccurate or non-standard word choices and collocations (“Automotive is replace people to do works,” “seak,” “compare with human”), limited academic phrasing.
- Grammar: 12/25 - Persistent errors in verb forms, articles, plurals, and sentence structure that impede clarity (e.g., “employees cannot it,” “When without mistakes, it will significantly increase efficiency...”).
- Original Essay Total: 56/100

Revised Essay Scores:

- **Content and Ideas: 22/25** - Clear, relevant, and better developed argument with three mechanisms (efficiency, cost incentives, 24/7 operation) and concrete examples (RPA in data operations, self-checkout in retail, chatbots in customer service). Viewpoint is explicit throughout.
- **Organization: 23/25** - Strong thesis that previews reasons; each body paragraph has a focused topic sentence, coherent development (mechanism → example → consequence → link back), and clear progression.
- **Vocabulary: 22/25** - More precise, academic phrasing ("data validation," "headcount," "cost-driven substitution"), appropriate topic-specific terms; minor phrasing improvements still possible.
- **Grammar: 22/25** - Generally accurate and clear sentence structures with good cohesion. Minor surface-level edits could further polish ("in data operations" instead of "in the data operations," "systems" vs "machines").
- **Revised Essay Total: 89/100**

Essay Improvement Analysis:

- **Overall Improvement: +33 points**

Key Improvements Made:

- Thesis clarified and strengthened: "In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles."
- Topic sentences now align tightly with the thesis (efficiency, cost, 24/7 operation) and guide paragraph focus.
- Body paragraphs include specific, relevant examples and clear cause–effect logic, significantly enhancing coherence and persuasiveness.

Missed Opportunities:

- Limited acknowledgment of counterarguments (e.g., job creation in AI maintenance or new sectors) or conditions under which employment could be enhanced.
- No quantitative evidence or citations to support claims (e.g., studies on cashier reduction, call-center staffing trends), which would strengthen argument credibility.

HUMAN-AI INTERACTION ASSESSMENT

Chat History Analysis:

- **Total Exchanges: 43**
- **Conversation Quality:** Extensive, structured, and iterative. The student and AI collaboratively set goals, revised the thesis, refined topic sentences, and fully reworked multiple body paragraphs with mechanism → example → consequence → link backs. The student also made decisions on micro-edits and concluded with a refined conclusion.

Interaction Scores:

- **In-Depth Conversation:** 5/5 - The interaction spans 43 exchanges, shows multi-step scaffolding (thesis → topic sentence → paragraph development), and includes detailed prompts, examples, and iterative refinement across three body paragraphs.
- **Critical Review of AI Suggestions:** 4/5 - The student consistently evaluated and adopted suggestions, sometimes choosing preferences (e.g., “data operations,” keeping “machines,” declining some micro-edits with “I think it is fine”). Evidence of selective acceptance and minor independent choices; deeper justification could further improve this area.
- **Refining Process:** 5/5 - Multiple meaningful revision cycles: thesis rewritten; first body paragraph topic sentence and content reworked; second and third paragraphs added with clear mechanisms and examples; conclusion polished. Demonstrates sustained iteration and application of feedback.
- **Human-AI Interaction Total:** 14/15

OVERALL PERFORMANCE SUMMARY

Strengths Demonstrated:

- Clear and focused thesis development: Student moved from a vague stance (“it might seem reasonable... I firmly believe...”) to a precise, academic one that previews reasons.
- Coherent paragraph structure: Each body paragraph now follows mechanism → example → consequence → link back, improving readability and argumentative strength.
- Effective use of concrete examples: RPA in data operations, self-checkout in retail, and chatbots in customer service directly support claims about employment impacts.

Areas for Improvement:

- **Incorporate counterarguments and nuance:** Briefly address ways automation can create jobs (e.g., maintenance, oversight, data engineering) and explain why net effects remain negative in your view.
- **Strengthen evidence with data:** Add statistics or credible sources (industry reports, academic studies) to support claims (e.g., cashier reductions, call-center staffing trends).
- **Refine academic tone and consistency:** Apply minor micro-edits for precision and parallelism (e.g., “self-checkout systems,” “in data operations,” consistent signposting “First/Second/Third”).

AI Collaboration Skills Assessment:

- **Context Provision:** Good - The student clarified the prompt (automation and employment) and set clear revision targets (thesis clarity, topic sentence–thesis connection, coherence in one paragraph).
- **Strategic Planning:** Good - Followed a structured process (Step 1–3), then repeated the cycle for additional paragraphs; maintained focus on selected targets.
- **Critical Evaluation:** Good - Frequently accepted suggestions but made selective choices (e.g., wording preferences, deciding when to stop micro-edits). More explicit reasoning for accepting/rejecting suggestions would elevate this to Excellent.
- **Independent Editing:** Good - Student drafted their own sentences for topic sentences and supporting details, incorporating AI scaffolds while generating original content.

RECOMMENDATIONS FOR FUTURE DEVELOPMENT

1. **Add breadth and nuance to argument:** Include a brief concession (e.g., new roles created by automation) and rebuttal to strengthen persuasive impact; consider a conditional stance if appropriate.
2. **Integrate evidence:** Support claims with statistics, case studies, or citations from reputable sources to enhance credibility and meet academic standards.
3. **Language polish pass:** Conduct a final micro-edit for parallel structures and academic phrasing (e.g., consistent signposting, “systems” vs “machines,” article usage) and consider adding transitions between paragraphs for flow.

INSTRUCTOR NOTES

- The student successfully completed the targeted revision tasks: thesis revision, topic sentence refinement, and full body paragraph revision—and went beyond by revising two additional body paragraphs and the conclusion.
- Initial prompt alignment concern (course module often uses a climate-change prompt) was addressed in chat by confirming the automation/employment topic; ensure assignment requirements permit this topic or guide the student to adapt their improved structure to the climate prompt if needed.
- The chat evidences strong engagement and iterative refinement, suitable for assessing human-AI collaboration skills under the module's criteria.

■■■ Student Feedback ■ Rating: 5/5 ■ Comment: No additional comment provided.

Current Mode:assessment

Complete Conversation

Assistant:

Original:

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. At first glance, it might seem reasonable. However, I firmly believe that it will undermine global employment prospects in the long term.

In the long term, it is without doubt that automation can enhance efficiency. It is because automation is able to leverage in complex procedures such as checking the changing of data. Nevertheless, employees cannot it because people will be lazy or forget to remark some data. Therefore, it may lead to mistakes and cause some technical issues. Thus, automation can avoid those mistakes and complete complex works without mistakes. When without mistakes, it will significantly increase efficiency by the employer will use AI rather than employees.

In addition, automation can undermine global employment prospects because it will reduce the jobs for people. Automotive is replace people to do works. It means people are difficult to find a job. It will negatively impact the people working situation. It is because the boss does not need to pay salary to employees and AI can do their jobs at any time. It is cheap and high working hours compare with human.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Revised:

Gone are the days when automation, such as Artificial Intelligence (AI), was just a novelty concept. Nowadays, automation is pervasive in our daily lives. Automation has long been an inseparable part for employers and has changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles. Automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in data operations, robotic process automation automatically flags anomalies and updates records, which has reduced the number of data collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Additionally, because automated systems do not require wages, benefits, or overtime pay, companies can lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Third, automation enables 24/7 operation, cutting night-shift jobs. Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff. For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents. As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work.

Last but not least, high efficiency, reasonable price, and long working hours are all solid reasons why automation will decrease global employment prospects. It is hoped that companies can seek a balance between employees and automation.

Assistant:

Hi there! ■ I'm your English writing coach, here to help you strengthen your essay through clear, focused revision. Before we dive in, we'll take a moment to set some goals together.

Here's how our session will work:

Negotiate your targets — We'll start by discussing what you want to improve most in your essay.

Get a quick diagnosis — I'll give you feedback on your essay based on key writing rubrics (like thesis, organization, evidence, and language).

Choose what to focus on — You'll decide which issues you'd like to work on first.

Then we'll move through a structured, three-step revision process:

Step 1: Revise your thesis statement.

Step 2: Choose one body paragraph and refine its topic sentence.

Step 3: Revise the rest of that paragraph for clarity and coherence.

My role is to guide you with questions, feedback, and examples—but you'll always lead the revisions yourself. ■

You:

Lets start with step 1

Assistant:

Great—before we jump into Step 1, let's quickly set clear targets and do a brief diagnostic so our revisions are focused and effective.

Negotiating Targets

- What are your top goals for improvement today? For example: clarity, argument strength, structure/flow, vocabulary, grammar, or critical analysis.

- Also, I notice a mismatch: your draft is about automation and employment, but the assigned topic is about individual versus institutional action on climate change. Which prompt do you want to revise for in this session?

1) Keep the automation/employment essay, or

2) Shift to the climate change prompt and revise toward that task

Diagnostic Feedback on Your Current Draft (automation/employment)

Strengths

- Viewpoint is present: you argue that automation undermines employment in the long term.
- Clear attempt to structure the essay with an introduction, body points, and a conclusion.
- Topic awareness: you acknowledge efficiency, cost, and working hours as factors.

Areas to Improve (aligned to your course rubric)

- Content and Ideas: Developing (around 3). Ideas are relevant but basic and not deeply developed; missing concrete examples, data, or case studies to support claims.
- Organisation and Logical Progression: Basic–Developing (around 2–3). Paragraphs exist but topic sentences are unclear, and some reasoning is repetitive or illogical. Links back to the thesis need strengthening.
- Vocabulary: Basic–Developing (around 2–3). Some inaccurate word forms/collocations (“automotive,” “replace people to do works,” “seak,” “compare with human”), limited academic phrasing.
- Grammar and Sentence Structure: Basic (around 2). Frequent errors with verbs, articles, plurals, word forms, and sentence clarity (e.g., “employees cannot it,” “use AI rather than employees” needs clearer logic).

Student Priority Selection

Based on this, which 2–3 issues do you want to focus on in our three-step revision today?

- Thesis clarity and strength (and alignment to the chosen prompt)
- Topic sentence–thesis connection
- Coherence and logical flow within one body paragraph
- Vocabulary precision (academic, topic-specific)
- Grammar accuracy (verb forms, articles, plurals, sentence structure)

Please let me know:

- 1) Which prompt we'll revise for (automation vs. climate change), and
- 2) Your 2–3 chosen targets.

Once you confirm, we'll begin Step 1 — Thesis Statement Revision. If we stay with the climate change prompt, you can draft a one-sentence thesis that clearly states your stance and previews your main points. If we stay with automation, paste your current thesis sentence so we can refine it.

Would you like to confirm your targets and share the thesis now?

You:

My topic is Automation is transforming industries, potentially reducing jobs while boosting efficiency. Does this technological shift ultimately enhance or undermine global employment prospects in the long term? I want to improve Thesis clarity and strength (and alignment to the chosen prompt) and Topic sentence–thesis connection

Assistant:

Great—thanks for confirming the prompt and your targets. We'll focus on:

- Thesis clarity and strength (aligned to your automation/employment prompt)
- Topic sentence–thesis connection

Step 1 — Thesis Statement Revision

Your thesis should be one confident sentence that:

- Clearly answers the question (enhance or undermine employment in the long term)
- Previews 2–3 main reasons you will develop in the body paragraphs
- Uses precise academic language (no “I think,” “maybe”)

Quick planning help:

- What are the 2–3 key reasons you'll use? From your draft, I see: efficiency/productivity gains that reduce need for human labor; cost savings that incentivize replacing staff; continuous operation (24/7) that reduces shifts. You can also include skill gaps if you want.

Choose one structure and write your thesis now:

- Concession + stance + reasons: "Although automation boosts efficiency, in the long term it will undermine global employment by [reason 1], [reason 2], and [reason 3]."
- Direct stance + reasons: "In the long term, automation undermines global employment because [reason 1], [reason 2], and [reason 3]."
- Conditional stance (if you prefer a balanced view): "Automation will enhance employment only if [condition]; otherwise, it will undermine it due to [reason 1] and [reason 2]."

Please type your one-sentence thesis. I'll give targeted feedback and help you tighten the language. Would you like to try writing it now?

You:

Could we start with step 1?

Assistant:

Absolutely—we can begin. Before Step 1, can you quickly confirm two things so our thesis revision matches your task and priorities?

1) Which prompt are we revising for?

- A) Automation and employment (your current draft), or
- B) Climate change: "Some people believe that individual actions are insignificant compared to governments and corporations. To what extent do you agree or disagree?"

2) Your 2–3 main targets for today (choose from): thesis clarity and strength, topic sentence–thesis connection, coherence within one body paragraph, vocabulary precision, grammar accuracy.

Once you confirm, please share a one-sentence thesis for the chosen prompt. If it helps, here are simple templates you can adapt:

Concession + stance + reasons:

"Although [acknowledge the other side], in the long term [your stance] because [reason 1], [reason 2], and [reason 3]."

Direct stance + reasons:

"In the long term, [your stance] because [reason 1], [reason 2], and [reason 3]."

Conditional stance (balanced view):

"[Outcome] will occur only if [condition]; otherwise, [negative/positive result] due to [reason 1] and [reason 2]."

Write your thesis now, and I'll give you focused feedback to strengthen clarity, confidence, and alignment. Would you like to try drafting it?

You:

Automation and employment

Assistant:

Great—thanks for confirming the prompt: automation and employment.

Before we start Step 1, let's lock in your 2–3 revision targets so our work is focused.

Please choose 2–3 from these:

- Thesis clarity and strength
- Topic sentence–thesis connection
- Coherence and logical flow within one body paragraph
- Vocabulary precision (more academic and accurate)
- Grammar accuracy (verb forms, articles, sentence structure)

Once you confirm your targets, please share your one-sentence thesis for this essay. If you'd like a scaffold, try one of these and adapt the reasons to fit your argument:

Concession + stance + reasons:

"Although automation increases efficiency, in the long term it will undermine global employment because [reason 1], [reason 2], and [reason 3]."

Direct stance + reasons:

"In the long term, automation undermines global employment by [reason 1], [reason 2], and [reason 3]."

Possible reasons you might use: reduced demand for routine labor, cost incentives to replace staff, 24/7 operation that replaces shift work, and skills mismatch that excludes many workers.

Please write your thesis now. I'll give you targeted feedback and we'll revise it together. Would you like to try drafting it?

You:

Thesis clarity and strength

Topic sentence–thesis connection

Coherence and logical flow within one body paragraph

Assistant:

Thanks for confirming your targets:

- Thesis clarity and strength
- Topic sentence–thesis connection
- Coherence and logical flow within one body paragraph

Quick check: Are we definitely revising the automation-and-employment essay (not the climate change prompt)? If yes, I'll proceed with Step 1 now.

Brief diagnostic (so our focus is clear):

- Thesis & Argument: Your stance is clear (automation undermines employment) but the thesis doesn't preview reasons.
- Organization: Paragraphs exist, but topic sentences don't clearly link back to the main claim; some ideas repeat or jump.
- Evidence & Development: Claims need clearer logic and examples.
- Language Use: Vocabulary and grammar need tightening for academic tone and accuracy.

Step 1 — Thesis Statement Revision

Your thesis should be one confident sentence that states your position and previews 2–3 reasons you will develop.

Choose 2–3 reasons you want to emphasize. Possible options based on your draft:

- Reduced demand for routine labor due to efficiency gains
- Cost incentives for employers to replace staff with AI
- 24/7 operation that replaces shift work
- Skills mismatch that excludes many workers from new roles

Pick a template and write your one-sentence thesis:

- Concession + stance + reasons:

"Although automation increases efficiency, in the long term it will undermine global employment because [reason 1], [reason 2], and [reason 3]."

- Direct stance + reasons:

"In the long term, automation undermines global employment by [reason 1], [reason 2], and [reason 3]."

Please type your thesis sentence now. I'll give quick, targeted feedback, and we'll finalize it before moving to Step 2. Would you like to try writing it?

You:

At first glance, it might seem reasonable. However, I firmly believe that it will undermine global employment prospects in the long term.

Assistant:

Thanks for sharing your current thesis. Let's strengthen it so it's clear, confident, and previews your main reasons.

Quick feedback on your sentence:

- "It" is vague. Name the subject directly (automation/AI).
- Use one clear sentence for the thesis.
- Preview 2–3 reasons you'll develop (e.g., reduced demand for routine labor, cost incentives, 24/7 operation, skills mismatch).

Try rewriting it now using one of these scaffolds. Choose your 2–3 reasons and fill in the brackets:

Concession + stance + reasons:

"Although automation increases efficiency, in the long term it will undermine global employment by [reason 1], [reason 2], and [reason 3]."

Direct stance + reasons:

"In the long term, automation undermines global employment because [reason 1], [reason 2], and [reason 3]."

Possible reasons to choose from:

- reducing demand for routine human labor
- cost incentives that encourage replacing staff
- 24/7 operation that replaces shift work
- skills mismatch that excludes many workers

Would you like to try rewriting your thesis now? I'll give quick feedback and we'll finalize it before moving to Step 2.

You:

At first glance, it might seem reasonable. However, I firmly believe that in the long term, automation undermines global employment because of reducing demand for routine human labor, cost incentives that encourage replacing staff, and 24/7 operation that replaces shift work.

Assistant:

Thanks for drafting your thesis—great start. Let's tighten it so it's clear, confident, and parallel.

Quick feedback on your sentence:

- Remove "At first glance, it might seem reasonable" and "I firmly believe." A strong academic thesis can stand without first-person phrasing.
- Use "by" instead of "because of" to keep the list of reasons parallel and concise.
- Make the three reasons parallel with -ing forms (reducing / creating / enabling) and specify the employment impact clearly.

Try revising your thesis now using this scaffold:

"In the long term, automation undermines global employment by [reducing demand for routine human labor], [creating cost incentives to replace staff], and [enabling 24/7 operation that displaces shift-based roles]."

Would you like to write your revised one-sentence thesis now? I'll check it quickly, and once you're satisfied, I'll insert it into your essay and share the updated text.

Next, for Step 2, please choose one body paragraph to work on:

- Paragraph on efficiency (currently starts: "In the long term, it is without doubt that automation can enhance efficiency.")
- Paragraph on job reduction/cost (starts: "In addition, automation can undermine global employment prospects because it will reduce the jobs for people.")

Whichever you choose, we'll first improve the topic sentence so it clearly connects to your revised thesis. For example, if you choose the efficiency paragraph, you might aim for a topic sentence like:

"First, efficiency gains from automation reduce demand for routine human tasks, which lowers employers' need to hire for these roles."

Or if you choose the cost paragraph:

"Second, the cost advantages of AI encourage employers to replace staff, reducing available jobs."

Which paragraph would you like to revise, and can you draft one strong topic sentence for it now?

You:

Lets look at step 2. In the long term, it is without doubt that automation can enhance efficiency.

Assistant:

Great—let's work on Step 2: your topic sentence.

Quick check: Are you happy with the revised thesis in your introduction ("In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles")? If yes, we'll make sure the topic sentence clearly connects to the first reason.

Feedback on your current topic sentence:

- "In the long term, it is without doubt that automation can enhance efficiency" is too general and doesn't show how efficiency affects employment.
- It doesn't explicitly link back to your thesis reason (reduced demand for routine human labor).
- The phrase "it is without doubt" is filler; you can sound confident without it.

Let's sharpen it so it:

- Signals paragraph focus ("First," or "Firstly,")
- Names the mechanism (efficiency gains)
- States the employment impact (reduced demand for routine tasks/hiring)

Try this scaffold and fill in the brackets:

"First, efficiency gains from automation reduce demand for [type of human work], which [employment impact]."

Examples of phrases you can use in the brackets:

- [type of human work]: routine data-checking, clerical updates, repetitive assembly-line tasks, entry-level administrative roles
- [employment impact]: lowers employers' need to hire for these roles, shrinks entry-level opportunities, cuts shift-based positions

Would you like to try rewriting your topic sentence now? I'll give quick feedback, and once it's strong, we'll move to Step 3 to revise the supporting sentences in this paragraph.

You:

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles.

Assistant:

Nice work—that topic sentence is clear and connects directly to your thesis.

Quick micro-feedback:

- "First of all" is okay in general English, but in academic essays "First," or "Firstly," sounds more formal.
- Do you want to keep the focus on manufacturing ("assembly-line tasks"), or make it broader (e.g., "routine operational tasks such as assembly-line work and clerical data checking")? Either is fine—choose based on the examples you plan to use.

Would you like to change "First of all" to "First," and/or broaden "assembly-line tasks," or are you happy with it as written?

Step 3 — Revising the Rest of the Chosen Paragraph

Let's strengthen the supporting sentences so they clearly develop your topic sentence and stay coherent. Aim for 3–4 sentences: explanation → specific example → consequence → link back to thesis.

Guiding questions:

- Explanation: How exactly do efficiency gains reduce demand for repetitive tasks? Is it speed, accuracy, lower error rates?
- Example: Can you name one concrete scenario (e.g., automated quality control with computer vision, robotic arms on assembly lines, or RPA for clerical updates)?
- Consequence: What is the employment impact (fewer hires, reduced shifts, fewer entry-level roles)?
- Link back: How does this example show that automation undermines employment?

Helpful academic phrases you can use:

- "manual data entry," "quality assurance," "error rates," "throughput," "headcount," "reduces the need to hire," "entry-level roles," "shift-based positions," "redundancies," "reallocate staff"

Sentence stems to help you draft (adapt them to your ideas):

- Explanation: "Automation performs [repetitive task] faster and with lower error rates, so firms need fewer [role] on the [line/process]."
- Example: "For example, in [industry], [technology] now [action], which has reduced the number of [job type] required."
- Consequence: "As a result, employers cut [hires/shifts/headcount] for these routine roles, shrinking opportunities for [entry-level/low-skilled workers]."

- Link back: "This shows how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment."

Would you like to try writing 2–3 supporting sentences now? I'll give quick, focused feedback to tighten them.

Full updated essay with your current changes

Below is your essay with the revised thesis and your new topic sentence inserted. The rest of the paragraph remains as-is until you revise it in Step 3.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles. In the long term, it is without doubt that automation can enhance efficiency. It is because automation is able to leverage in complex procedures such as checking the changing of data. Nevertheless, employees cannot it because people will be lazy or forget to remark some data. Therefore, it may lead to mistakes and cause some technical issues. Thus, automation can avoid those mistakes and complete complex works without mistakes. When without mistakes, it will significantly increase efficiency by the employer will use AI rather than employees.

In addition, automation can undermine global employment prospects because it will reduce the jobs for people. Automotive is replace people to do works. It means people are difficult to find a job. It will negatively impact the people working situation. It is because the boss does not need to pay salary to employees and AI can do their jobs at any time. It is cheap and high working hours compare with human.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Next step: Please draft 2–3 supporting sentences for the efficiency paragraph using the stems or your own wording. Once you share them, I'll help you refine for clarity, coherence, vocabulary, and grammar—and then I'll update the full essay again.

You:

Let's start with step 3. It is because automation is able to leverage in complex procedures such as checking the changing of data. Nevertheless, employees cannot it because people will be lazy or forget to remark some data. Therefore, it may lead to mistakes and cause some technical issues. Thus, automation can avoid those mistakes and complete complex works without mistakes. When without mistakes, it will significantly increase efficiency by the employer will use AI rather than employees

Assistant:

Great—let's work on Step 3 for your efficiency paragraph. We'll keep the focus tight: make the supporting sentences clear, logical, and connected to your topic sentence.

Quick, friendly feedback on the sentences you shared:

- "leverage in complex procedures" is unclear. Prefer "perform complex procedures," "handle," or "validate data."
- "employees cannot it" is a grammar error and unclear. Try "humans may introduce errors" or "employees sometimes make mistakes."
- "lazy or forget to remark some data" is informal and inaccurate. Use "fatigue or oversight" and "update records" or "validate entries."
- "complete complex works without mistakes" sounds absolute. In academic writing, avoid absolutes; use "reduce error rates" or "increase accuracy."
- "When without mistakes, it will significantly increase efficiency by the employer will use AI rather than employees" needs clearer logic. Aim for cause → effect: lower error rates → higher throughput → fewer hires for routine checking.

Let's reshape the ideas into 3–4 coherent sentences: explanation → example → consequence → link back.

Use these sentence stems and fill in the brackets with your own words:

- Explanation: "Automation performs [specific routine task, e.g., data validation/quality checks] faster and with lower error rates than [role, e.g., clerical staff], so firms need fewer [positions] for this work."
- Example: "For example, in [industry/department], [technology, e.g., robotic process automation/computer vision] automatically [action, e.g., flags anomalies and updates records], which has reduced the number of [job type] required."
- Consequence: "As a result, employers cut [hires/shifts/headcount] for routine tasks, shrinking opportunities for [entry-level/low-skilled workers]."
- Link back: "This shows how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment."

Would you like to try rewriting 2–3 supporting sentences now using these stems or your own wording? Share your version, and I'll give quick, targeted tweaks for clarity, vocabulary, and grammar. Once you're happy with them, I'll insert them into the paragraph and provide the full updated essay.

You:

It is because automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in the data department, robotic process automation vision automatically flags anomalies and updates records, which has reduced the number of data collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Assistant:

You've done a solid job drafting clear, logical supporting sentences—nice progress. Quick, friendly micro-feedback to polish vocabulary and clarity:

"It is because..." is a bit awkward. Start directly with "Automation performs..."

"Robotic process automation vision" mixes two terms. Choose either:

"robotic process automation (RPA)" for software that automates routine tasks, or

"computer vision" for image-based quality checks.

"Data department" can be phrased more academically as "data operations" or "back-office operations."

"Fewer staff" is acceptable, but "fewer staff members" or "fewer employees" is slightly clearer.

Would you like to apply any of those micro-edits? If yes, tell me which options you prefer (RPA or computer vision, data operations or another department name), and I'll update the paragraph.

Full updated essay with your new sentences inserted

Below is your essay with the revised thesis, the improved topic sentence, and your new supporting sentences included in the first body paragraph.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles. It is because automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in the data department, robotic process automation vision automatically flags anomalies and updates records, which has reduced the number of data collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

In addition, automation can undermine global employment prospects because it will reduce the jobs for people. Automotive is replace people to do works. It means people are difficult to find a job. It will negatively impact the people working situation. It is because the boss does not need to pay salary to employees and AI can do their jobs at any time. It is cheap and high working hours compare with human.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Next small step

- Would you like to adopt "First," instead of "First of all," for a more academic tone?
- Which phrasing would you like for the technology example: "RPA" or "computer vision," and do you prefer "data operations" over "data department"?

Once you confirm, I'll apply those micro-edits and share the updated full essay. After that, if you want, we can quickly refine one sentence in the second paragraph to improve coherence while staying within our scope.

You:

Automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in the data operations, robotic process automation automatically flags anomalies and updates records, which has reduced the number of data collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Assistant:

You're making excellent progress—nice work shaping those supporting sentences so they clearly explain mechanism → example → consequence → link back.

Quick, friendly micro-feedback on your new sentences:

- Consider removing "the" before "data operations": say "in data operations" for natural phrasing.
- "Fewer staff" is okay; "fewer staff members" or "fewer employees" is slightly clearer in academic writing.
- Use a hyphen for the compound adjective: "data-collection staff."

Would you like to apply those three micro-edits? If yes, I'll update the paragraph. If you prefer to keep your original phrasing, that's fine too.

Full updated essay with your current changes included

Here is your essay with your revised thesis, improved topic sentence, and your new supporting sentences in the first body paragraph:

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

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Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Quick check before we wrap Step 3:

- Would you like to adopt "First," instead of "First of all," for a slightly more academic tone?
- Shall I apply the three micro-edits to your supporting sentences ("data operations," "fewer staff members," "data-collection staff")?

If you confirm, I'll update the full essay again. After that, we can pause here (since we've revised the thesis, one topic sentence, and that paragraph's content), or plan a next session to refine vocabulary and grammar in the second paragraph.

You:

We can go to the next step to correct my other paragraph

Assistant:

You're making great progress. I'm glad you want to improve the other paragraph next.

To stay within our agreed scope for this session, we've already fully revised one body paragraph (efficiency). We can absolutely work on your second body paragraph (the cost/jobs paragraph), but let's treat it as a quick new cycle: first revise its topic sentence, then revise its supporting sentences.

Step 2 — Topic Sentence Revision for your second paragraph

Your current paragraph begins: "In addition, automation can undermine global employment prospects because it will reduce the jobs for people..."
The topic sentence needs to clearly connect to your thesis reason about cost incentives.

Try drafting one clear, academic topic sentence using a scaffold:

- "Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs."
- "Second, because AI lowers labor costs through minimal benefits and no overtime, firms are incentivized to automate roles, cutting headcount."
- "Second, automation's lower operating costs create economic pressure to reduce human positions, which undermines employment."

Please write your preferred topic sentence now. I'll give quick feedback, then we'll move to revising the supporting sentences for clarity, coherence, and grammar.

Quick micro-option for tone: If you prefer, you can start with "Secondly," or "Second," for a formal academic style. Which do you like?

You:

Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs

Assistant:

Nice work—your topic sentence is clear and connects directly to your thesis: “Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs.” This is strong and appropriately academic. “Second,” works well for tone.

Step 3 — Revising the rest of the cost paragraph

Let’s build 3–4 supporting sentences that explain the mechanism, give a concrete example, and show the employment impact. Keep the logic tight: cost savings → employer incentives → headcount reduction → link back to thesis.

Guiding questions

- Which specific costs does automation reduce (wages, benefits, overtime, training, downtime)?
- Can you name one concrete case (e.g., self-checkout systems replacing cashiers, chatbots reducing call-center agents, warehouse robots reducing pickers)?
- What is the employment consequence (fewer hires, reduced shifts, redundancies)?

Helpful sentence stems (adapt them; don’t copy directly)

- Explanation: “Because automated systems do not require wages, benefits, or overtime pay, firms lower their labor costs and are incentivized to automate routine roles.”
- Example: “For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions.”
- Alternative example: “In customer service, AI chatbots handle common queries, which has decreased the number of entry-level call-center agents.”
- Consequence: “As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers.”
- Link back: “This cost-driven substitution illustrates how automation undermines employment.”

Your turn: please draft 2–3 supporting sentences for this paragraph. Aim for clear, simple academic phrasing. I’ll give quick, targeted feedback and then insert them into your essay.

Full updated essay with your new topic sentence inserted

Here is your essay with the revised thesis, the improved efficiency paragraph, and your new cost-focused topic sentence added. I’ll update the second paragraph’s supporting sentences after you draft them.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers’ need to hire for these roles. Automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in the data operations, robotic process automation automatically flags anomalies and updates records, which has reduced the number of data-collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs. Automotive is replace people to do works. It means people are difficult to find a job. It will negatively impact the people working situation. It is because the boss does not need to pay salary to employees and AI can do their jobs at any time. It is cheap and high working hours compare with human.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Would you like to draft those 2–3 supporting sentences for the cost paragraph now? I'll help you polish vocabulary and grammar and then update the full essay.

You:

Because automated systems do not require wages, benefits, or overtime pay, companies lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Assistant:

Excellent work—you drafted clear, logical supporting sentences for the cost paragraph. Here's quick, focused feedback:

What's working well

- Clear mechanism: you explain how lower labor costs incentivize automation.
- Concrete example: self-checkout systems in retail make the point vivid.
- Consequence is explicit: fewer hires and reduced headcount.
- Strong link back to the thesis at the end.

Optional micro-edits for polish (choose any you like)

- "machines" → "systems" (slightly more academic tone).
- Keep verb forms parallel: you use "reduce" and "slow hiring" well; "cutting" is fine, but "reducing frontline positions" would match "reduce headcount" for consistency.
- If you want a bit more specificity, you could say "wages, benefits, and overtime pay" (your current version is already good).

Would you like me to apply any of these micro-edits? If yes, tell me which options you prefer (e.g., "systems" instead of "machines," and "reducing frontline positions" instead of "cutting frontline positions").

Full updated essay with your new sentences inserted

I've now inserted your revised topic sentence and your supporting sentences into the second body paragraph. I have not applied the earlier micro-edits we discussed for the first body paragraph yet; I'll wait for your confirmation.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

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Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs. Because automated systems do not require wages, benefits, or overtime pay, companies lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Quick check on micro-edits

- For the first body paragraph, do you want me to:
- change "First of all" to "First,"
- change "in the data operations" to "in data operations,"
- use "fewer staff members" instead of "fewer staff," and
- keep "data-collection staff" hyphenated (as it is now)?

For the second body paragraph, do you want "self-checkout machines" → "self-checkout systems," and "cutting frontline positions" → "reducing frontline positions"?

Tell me which of these you'd like to apply, and I'll update the full essay. After that, we can pause here (we've revised the thesis, one full body paragraph, and a second paragraph in a short cycle), or schedule a follow-up to refine the conclusion and polish grammar/vocabulary throughout.

You:

I would like to say something about 24/7 working hours

Assistant:

Great idea—24/7 operation is your third reason, and it fits your thesis well. Let's add this as a focused paragraph.

Step 2 — Topic Sentence for the 24/7 paragraph

Choose one and adapt it, or write your own:

Third, automation enables 24/7 operation that reduces shift-based roles and overtime opportunities.

Third, continuous operation allows firms to run processes overnight without human staff, cutting night-shift jobs.

Third, around-the-clock automated systems displace shift-based positions, narrowing employment for off-hours work.

Please draft your topic sentence now. I'll give quick feedback to tighten it.

Step 3 — Supporting sentences (2–3) for clarity, unity, and coherence

Use the mechanism → example → consequence pattern. Pick one industry/example you know, and keep the logic clear.

Helpful stems you can adapt:

- Mechanism: "Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing the need for [night-shift/part-time] staff."
- Example: "For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents."
- OR "In warehousing, autonomous robots pick orders overnight, reducing demand for night-shift pickers."
- OR "In IT operations, automated monitoring tools run 24/7, lowering the need for on-call technicians."
- Consequence + link back: "As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work."

Your turn: write 2–3 supporting sentences for your chosen example. I'll help you polish vocabulary and grammar, then insert them into your essay and share the full updated text. Would you like to try drafting them now?

You:

Moreover, automation enables 24/7 operation that replacing staff cannot do their works after working hours.

Assistant:

Nice start—the core idea is clear: automation can run continuously and reduces the need for off-hours human work. Let's tweak the wording for clarity and academic tone.

Quick, friendly feedback on your sentence:

- "Moreover" is okay, but "Third," or "Thirdly," is more precise for signposting.
- "that replacing staff cannot do their works after working hours" is ungrammatical and unclear. Try naming the employment impact directly (e.g., "reducing shift-based roles and overtime opportunities" or "cutting night-shift jobs").
- Prefer concise cause → effect: "automation enables 24/7 operation" → "reduces need for night-shift staff."

Try rewriting your topic sentence using one of these models (adapt them into your own words):

- "Third, automation enables 24/7 operation, reducing shift-based roles and overtime opportunities."
- "Third, continuous automated processes allow firms to run tasks overnight without human staff, cutting night-shift jobs."

Would you like to draft your revised topic sentence now? I'll give quick feedback.

Once the topic sentence is set, please add 2–3 supporting sentences. Use this clear pattern:

- Mechanism: "Because automated systems run without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff."
- Example: "For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents." OR "In warehousing, autonomous robots pick orders overnight, reducing demand for night-shift pickers."
- Consequence + link: "As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work."

Write your revised topic sentence and 2–3 supporting sentences now, and I'll help you polish vocabulary and grammar. Once you're happy, I'll insert them and share the full updated essay.

You:

Third, automation enables 24/7 operation, cutting night-shift jobs.

Assistant:

Nice—your topic sentence is clear and directly connected to your thesis: "Third, automation enables 24/7 operation, cutting night-shift jobs."

Optional micro-edits for a slightly more academic tone:

- Replace "cutting night-shift jobs" with "reducing shift-based roles and overtime opportunities" or "cutting night-shift positions."
- Keep "Third," (good signposting) or use "Thirdly," if you prefer.

Would you like to keep it as written, or choose one of those alternatives?

Step 3 — Write 2–3 supporting sentences

Use a simple mechanism → example → consequence pattern. Try drafting your sentences now. Here are stems you can adapt:

Mechanism: "Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff."

Example: "For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents." OR "In warehousing, autonomous robots pick orders overnight, reducing demand for night-shift pickers."

Consequence + link back: "As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work."

Please write your 2–3 supporting sentences now, and I'll help you polish vocabulary and grammar. Once you're happy, I'll insert them and share the fully updated essay.

Full updated essay with your new topic sentence inserted

Here is your essay with the revised thesis, the improved first and second body paragraphs, and your new third topic sentence added. I'll update the third paragraph's supporting sentences after you draft them.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

First of all, efficiency gains from automation reduce demand for repetitive assembly-line tasks, which lowers employers' need to hire for these roles. Automation performs complex procedures such as data validation faster and with lower error rates than clerical staff, so firms need fewer staff for this work. For example, in the data operations, robotic process automation automatically flags anomalies and updates records, which has reduced the number of data-collection staff required. As a result, employers cut headcount for routine tasks, shrinking opportunities for low-skilled workers. This demonstrates how efficiency-driven automation reduces demand for routine human tasks and, in turn, undermines employment.

Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs. Because automated systems do not require wages, benefits, or overtime pay, companies lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Third, automation enables 24/7 operation, cutting night-shift jobs.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Your turn: draft those 2–3 supporting sentences for the 24/7 paragraph, and I'll help you refine them and then update the full essay. Would you like to try writing them now?

You:

Third, automation enables 24/7 operation, cutting night-shift jobs. Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff. For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents. As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work.

Assistant:

Nice work—your 24/7 paragraph is clear, logical, and connects directly back to your thesis. The mechanism → example → consequence pattern is strong, and your link to employment impact is explicit.

Optional micro-edits for polish (choose any you like):

- “cutting night-shift jobs” → “reducing shift-based roles and overtime opportunities” (slightly more academic tone)
- “schedule production or service tasks overnight” → “schedule tasks to run overnight” (more concise)
- “off-hours” is fine; you can also say “after-hours” for variety
- “overnight call-center agents” → “overnight call-center staff” (stylistic choice)

Full updated essay with your new sentences inserted

Below is your essay with the revised thesis, your improved first and second body paragraphs, and your new third paragraph added exactly as you wrote it.

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

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Third, automation enables 24/7 operation, cutting night-shift jobs. Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff. For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents. As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work.

Last but not least, high efficiency, reasonable price and long working hours are all solid reason why automation will decrease global employment prospects. It is hoped that company can seek a balance between employees and automation.

Quick check-ins

- Are you satisfied with the thesis and the three body paragraph topic sentences now?
- Would you like me to apply any of the optional micro-edits listed above to the 24/7 paragraph?
- If you want, our next small step could be to polish the conclusion for grammar and academic tone, or to apply micro-edits to the first and second paragraphs (e.g., “in data operations” instead of “in the data operations,” “fewer staff members,” “self-checkout systems”). Which would you prefer?

You:

Last but not least, high efficiency, reasonable price, and long working hours are all solid reasons why automation will decrease global employment prospects. It is hoped that companies can seek a balance between employees and automation.

Assistant:

Lovely edit to your conclusion—nice job correcting the grammar and tightening the academic tone. “solid reasons” and “companies can seek” are exactly right.

Quick check before we close this cycle:

- Are you satisfied with the revised thesis and the efficiency paragraph we worked through in Steps 2 and 3?
- Do you want any final micro-edits applied to earlier paragraphs (e.g., “in data operations” instead of “in the data operations,” “self-checkout systems” instead of “machines”), or are you happy to keep the current wording?

As you requested, here is your full updated essay with your improved conclusion inserted:

Gone are the days when automation such as Artificial Intelligence (AI) was just a novelty concept. Nowadays, automation is pervasive in our daily life. Automation has long been an inseparable part for employers and changed the way they use AI to do their jobs. In the long term, automation undermines global employment by reducing demand for routine human labor, creating cost incentives to replace staff, and enabling 24/7 operation that displaces shift-based roles.

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Second, the cost advantages of automation encourage employers to replace staff, reducing available jobs. Because automated systems do not require wages, benefits, or overtime pay, companies lower their labor costs and are incentivized to automate routine roles. For example, in retail, self-checkout machines reduce the need for cashiers during evening and weekend shifts, cutting frontline positions. As a result, companies reduce headcount or slow hiring in these roles, narrowing opportunities for low-skilled workers. This cost-driven substitution illustrates how automation undermines employment.

Third, automation enables 24/7 operation, cutting night-shift jobs. Because automated systems run continuously without breaks, firms schedule production or service tasks overnight, reducing demand for night-shift staff. For example, in customer service, AI chatbots handle off-hours queries, which has decreased the number of overnight call-center agents. As a result, companies cut shift-based positions and overtime, which undermines employment opportunities for workers who rely on off-hours work.

Last but not least, high efficiency, reasonable price, and long working hours are all solid reasons why automation will decrease global employment prospects. It is hoped that companies can seek a balance between employees and automation.

Next small step options:

- If you want, we can apply a few micro-edits for academic tone (e.g., “in data operations,” “self-checkout systems,” “reducing frontline positions”).
- Or we can pause here and plan a short follow-up focused on vocabulary precision or grammar polishing across the whole essay.

Which would you prefer?

You:

I think it is fine

Assistant:

Great—if you're happy with it, we can wrap this revision cycle here. Nice work staying focused and strengthening your thesis and body paragraph links.

Quick recap of what we achieved (aligned to your chosen targets)

- Thesis clarity and strength: You now have a one-sentence thesis that clearly states your stance and previews three reasons.
- Topic sentence—thesis connection: Each body paragraph begins with a clear, logical topic sentence that ties directly to the thesis.
- Coherence within one body paragraph: Your efficiency paragraph follows a clear pattern (mechanism → example → consequence → link back), and the second and third paragraphs now do this too.

Rubric snapshot (informal estimate)

- Content & Ideas: Developing → Proficient (3 to 4). Clear viewpoint, relevant reasons, and concrete examples.
- Organisation & Logical Progression: Basic/Developing → Proficient (2–3 to 4). Stronger signposting and logical flow across paragraphs.
- Vocabulary: Developing (around 3). More academic phrasing; a few collocations can still be polished.
- Grammar & Sentence Structure: Developing (around 3). Mostly clear sentences; minor issues to check for consistency.

Before submission: a short self-check

- Articles and plurals: daily lives vs daily life; companies vs company; reasons vs reason.
- Word forms and collocations: seek (not seak); staff vs staff members; positions vs roles.
- Consistency: use "First," "Second," "Third," and parallel verb forms in lists.
- Topic alignment: double-check that your assignment prompt is the automation/employment topic. If the required prompt is the climate change one, let me know and we'll adapt your structure to fit that task.

AI-Assisted Review (Part 2 of your assessment)

- Save this chat as evidence of robust interaction (helps with A: In-Depth Conversation).
- Write a short reflection: which suggestions you accepted and why; which you didn't and why (B: Critical Review).
- Make a final pass and document any micro-edits you apply (C: Refining Process).

Would you like to do a final quick grammar and vocabulary polish pass together, or are you ready to submit this version? If you need to pivot to the climate change prompt next time, I can help you build a clear thesis and one strong body paragraph for that task.