SZ

Sample College

Academic Integrity Office · Similarity Check

Ref. 8F3A1C0B9E2D4F67
Nov 2, 2026, 11:31 PM

To Student Name
Subject: Environmental Science · Class: Section A

Subject **Result of the similarity check of “Sample essay – renewable energy”**

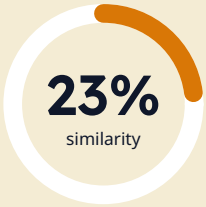
Dear Student,

We have checked the document named above (sample-essay.docx, 1,250 words) against web pages, academic publications and previously submitted papers.

The overall similarity is 23%. This falls in grade B – upgrade. Some passages match other sources and should be reviewed.

The largest single match is with “energy.example.org” (14%); 3 sources in all are listed in the annex.

The following were not counted: bibliography, quoted text, small matches (less than 8 words). The highlighted document is attached after the annex.



Similarity	23%
Grade	B – Upgrade
Sources	3
Length	1 Pages · 1,250 Words · 7,400 Characters

Should you have questions about this result, please contact your instructor or the integrity office. This letter can be verified online with the code below.

Yours faithfully,

Sample College
Integrity desk – issued automatically



Annex A – Sources with matching text

No.	Source	Type	Share
1.	energy.example.org	*Internet*	**14%**
2.	Journal of Renewable Energy	*Publication*	**6%**
3.	Submitted to Sample College	*Student papers*	**3%**

Annex B – Match groups and notes

Not Cited or Quoted	*Matches with neither in-text citation nor quotation marks*	**21%**
Missing Quotations	*Matches that are still very similar to source material*	**2%**
Missing Citation	*Matches that have quotation marks, but no in-text citation*	**0%**
Cited and Quoted	*Matches with in-text citation present and quotation marks*	**0%**

Integrity: No hidden text or replaced characters were found.

Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Solar panels convert sunlight directly into electricity using photovoltaic cells. Solar panels convert sunlight directly into electricity using photovoltaic cells. Solar panels convert sunlight directly into electricity using photovoltaic cells. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester.