

Based on:

Computer Science

Core Mathematics

Chemistry

English

Physics

✓ GOOD MATCH (24)

These careers match at least one of your selected subjects.

Health Sciences (Lab Techs, Biomedical Support)

Health Sciences (Lab Techs, Biomedical Support) involves working with Core Mathematics, Essential Mathematics, Biology and related fields.

STEM Pure Sciences

Matching Subjects: **✓ Core Mathematics ✓ Chemistry ✓ Physics**

Industries:

Aerospace

Biotechnology Firms

Data Analytics Firms

Defense

Diagnostic Labs

+11 more

[View Details](#)**Environmental Science**

Environmental Science involves working with Core Mathematics, Essential Mathematics, Biology and related fields.

STEM Pure Sciences

Matching Subjects: **✓ Core Mathematics ✓ Chemistry ✓ Physics**

Industries:

[Aerospace](#) [Biotechnology Firms](#) [Data Analytics Firms](#) [Defense](#) [Diagnostic Labs](#)[+11 more](#)[View Details](#)

Research Assistance

Research Assistance involves working with Core Mathematics, Essential Mathematics, Biology and related fields.

[STEM](#) [Pure Sciences](#)

Matching Subjects: [✓ Core Mathematics](#) [✓ Chemistry](#) [✓ Physics](#)

Industries:

[Aerospace](#) [Biotechnology Firms](#) [Data Analytics Firms](#) [Defense](#) [Diagnostic Labs](#)[+11 more](#)[View Details](#)

Engineering Foundations

Engineering Foundations involves working with Core Mathematics, Essential Mathematics, Biology and related fields.

[STEM](#) [Pure Sciences](#)

Matching Subjects: [✓ Core Mathematics](#) [✓ Chemistry](#) [✓ Physics](#)

Industries:

[Aerospace](#) [Biotechnology Firms](#) [Data Analytics Firms](#) [Defense](#) [Diagnostic Labs](#)[+11 more](#)[View Details](#)

Data Science and Quality Control

Data Science and Quality Control involves working with Core Mathematics, Essential Mathematics, Biology and related fields.

[STEM](#) [Pure Sciences](#)

Matching Subjects: ✓ Core Mathematics ✓ Chemistry ✓ Physics

Industries:

Aerospace Biotechnology Firms Data Analytics Firms Defense Diagnostic Labs
+11 more

[View Details](#)

Teaching

Teaching involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: ✓ English

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies
Global Marketing & Communications +12 more

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Translation

Translation involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: ✓ English

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies
Global Marketing & Communications +12 more

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Interpreting

Interpreting involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: [✓ English](#)

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies
Global Marketing & Communications +12 more

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Media & Journalism

Media & Journalism involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: [✓ English](#)

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies
Global Marketing & Communications +12 more

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Publishing

Publishing involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: [English](#)

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies

Global Marketing & Communications +12 more

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Creative Writing

Creative Writing involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: [English](#)

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies

Global Marketing & Communications +12 more

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Diplomacy

Diplomacy involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: [English](#)

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies

Global Marketing & Communications

+12 more

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Localization

Localization involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: English

Industries:

[Diplomatic Missions](#) [E-learning Platforms](#) [EdTech](#) [Embassies](#)[Global Marketing & Communications](#) +12 more[View Details](#)

Accessibility Services (Interpretation)

Accessibility Services (Interpretation) involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: English

Industries:

[Diplomatic Missions](#) [E-learning Platforms](#) [EdTech](#) [Embassies](#)[Global Marketing & Communications](#) +12 more[View Details](#)

Language Tech Roles (NLP Data Annotation)

Language Tech Roles (NLP Data Annotation) involves working with English, Literature in English, Fasihi ya Kiswahili and related fields.

[Social Sciences](#) [Language & Literature](#)

Matching Subjects: English

Industries:

Diplomatic Missions E-learning Platforms EdTech Embassies
Global Marketing & Communications +12 more

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Technical and Vocational Careers

Technical and Vocational Careers involves working with Agriculture, Home Science, Computer Science and related fields.

STEM **Applied Sciences**

Matching Subjects: ✓ Computer Science

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

ICT (Software, Network Administration)

ICT (Software, Network Administration) involves working with Agriculture, Home Science, Computer Science and related fields.

STEM **Applied Sciences**

Matching Subjects: ✓ Computer Science

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Construction Trades

Construction Trades involves working with Agriculture, Home Science, Computer Science and related fields.

STEM Applied Sciences**Matching Subjects:** ✓ Computer Science**Industries:**

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Electrical and Renewable Energy Technicians

Electrical and Renewable Energy Technicians involves working with Agriculture, Home Science, Computer Science and related fields.

STEM Applied Sciences**Matching Subjects:** ✓ Computer Science**Industries:**

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Automotive Mechanics

Automotive Mechanics involves working with Agriculture, Home Science, Computer Science and related fields.

STEM Applied Sciences**Matching Subjects:** ✓ Computer Science**Industries:**

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Fabrication

Fabrication involves working with Agriculture, Home Science, Computer Science and related fields.

STEM **Applied Sciences**

Matching Subjects:  [Computer Science](#)

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Media Production

Media Production involves working with Agriculture, Home Science, Computer Science and related fields.

STEM **Applied Sciences**

Matching Subjects:  [Computer Science](#)

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace
Construction & Infrastructure Firms +11 more

[View Details](#)

Marine & Aquaculture

Marine & Aquaculture involves working with Agriculture, Home Science, Computer Science and related fields.

STEM **Applied Sciences**

Matching Subjects:  [Computer Science](#)

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace

Construction & Infrastructure Firms +11 more

[View Details](#)

Aviation Maintenance

Aviation Maintenance involves working with Computer Science, Aviation, Building Construction and related fields.

STEM [Applied Sciences](#)

Matching Subjects:  [Computer Science](#)

Industries:

Agribusiness Corporations Airlines & MROs Automotive Industry Aviation & Aerospace

Construction & Infrastructure Firms +11 more

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