

THE Sustainability Impact Rankings 2027 | Criterion 17.4.4

1. Institutional approach to education for the SDGs

Mahatma Gandhi University of Medical Sciences & Technology (MGUMST), Jaipur, recognises education as an important means of advancing the United Nations Sustainable Development Goals (SDGs). The university's approach to SDG education encompasses the integration of sustainability concepts into academic learning, the availability of specific sustainability-related courses, educational engagement beyond the campus, and the assessment of students' understanding of sustainability.

This report presents the available evidence for student sustainability literacy under Indicator 17.4.4 and records the SDG sensitisation activities shown in the accompanying photographs.

2. SDG sensitisation activities

The accompanying photographs document SDG sensitisation and awareness sessions conducted at MGUMST. The sessions included presentations explaining the United Nations Sustainable Development Goals, the structure and purpose of the 2030 Agenda, the interconnected nature of the goals, and the relevance of sustainability across institutional and individual responsibilities. The presentation material visible in the photographs includes an overview of the 17 Goals and introductory information on the SDG framework.

Two photographs carry GPS Map Camera details identifying Mahatma Gandhi University of Medical Sciences & Technology, Sitapura, Jaipur, and the date 14 November 2025. The other two classroom photographs show additional SDG teaching/sensitisation activity; no date is visible in those photographs.



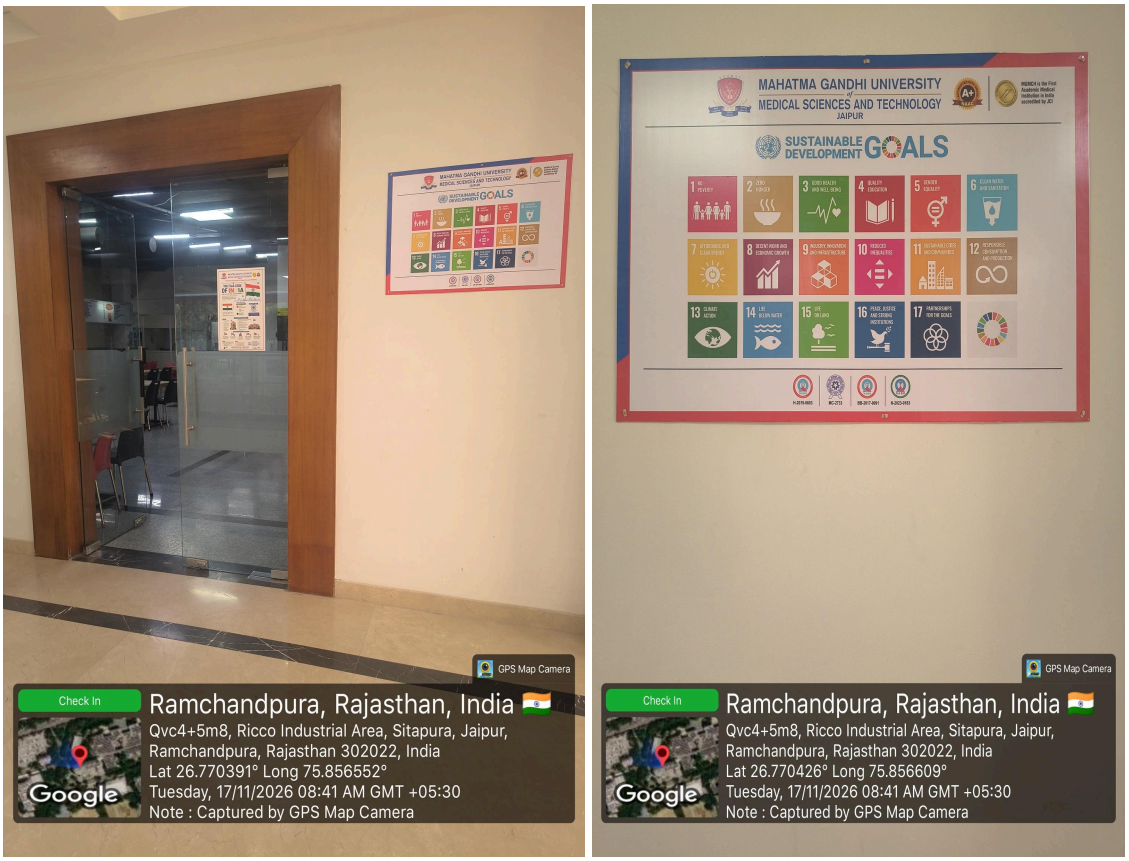
SDG sensitisation session in a classroom, with a presentation introducing the United Nations Sustainable Development Goals.



SDG sensitisation session at MGUMST, Sitapura, Jaipur, on 14 November 2025



Presentation on the 17 United Nations Sustainable Development Goals during the sensitisation session at MGUMST, Jaipur



Display of the United Nations Sustainable Development Goals (SDGs) at Mahatma Gandhi University of Medical Sciences & Technology (MGUMST), Jaipur.

3. Assessment framework and areas covered

Dimension	Question numbers	Knowledge areas assessed
Environmental sustainability	1–9	Meaning of sustainable development; sustainability dimensions; renewable energy; climate change and carbon footprint; water conservation; waste segregation; biodiversity; and climate action.
Social sustainability	10–17	SDG 3; equity and access to services; health inequalities; gender equality; SDG 4; poverty reduction; responsible healthcare practice; and SDG partnerships.

Economic sustainability	18–25	Circular economy; responsible consumption and production; SDG 8; resource efficiency; sustainable procurement; innovation; decent work; and life-cycle costing.

4. Analysis of student responses

MGUMST measuring the sustainability literacy of students

MGUMST's SDG Literacy Assessment provides documented evidence of the university's effort to measure students' understanding of sustainability concepts. The 25-question questionnaire received 542 responses and assessed environmental, social and economic sustainability. The response analysis offers a measurable overview of student knowledge and identifies specific concepts, particularly within the economic dimension, for further educational reinforcement.

MAHATMA GANDHI UNIVERSITY OF MEDICAL SCIENCES & TECHNOLOGY JAIPUR, RAJASTHAN SDG LITERACY ASSESSMENT - STUDENT QUESTIONNAIRE

Metric 17.4.4 | 25 Multiple Choice Questions To assess students' knowledge of the environmental, social and economic dimensions of sustainable development and the United Nations Sustainable Development Goals (SDGs).

542 responses

Publish analytics

College / Constituent Institution:

542 responses

Mahatma Gandhi dental college and hospital

Mgumst

Mahatma Gandhi University of medical sciences and technology

Mahatma Gandhi Dental College and Hospital

Mahatma gandhi dental college and hospital

MGUMST

Mahatma Gandhi institute of allied health sciences

Mahatma Gandhi dental college

Mahatma Gandhi University

MAHATMA GANDHI UNIVERSITY OF MEDICAL SCIENCES & TECHNOLOGY JAIPUR, RAJASTHAN

MGIHI

Mahatma gandhi dental college jaipur

Mahatma Gandhi college

Mahatma gandhi dental college

Mahatma Gandhi Dental College and Hospital

Mahatma Gandhi Dental college

Mahatma Gandhi institute of medical sciences

Mahatma Gandhi dental college and hospital jaipur

Mahatma gandhi dental college and hospital

Mahatma Gandhi Dental College

MGDCH

Mahatma Gandhi

Mahatma Gandhi college of allied health and sciences

Mahatma gandhi dental college and hospital jaipur

Mahatma Gandhi institute of medical sciences and technology

Mahatma Gandhi University and medical terminology college

Mahtma Gandhi dental college and hospital

Mahatma Gandhi Jaipur

Mahatma Gandhi university of medical science and technology

Mahatma Gandhi university has f medical science and technology

Mahatma Gandhi Dental College and Hospital, Jaipur

Mahatma Gandhi University of Allied and Health Sciences

Mahatma Gandhi college of allied health science

Mahatma Gandhi College Jaipur

Mhatma Gandhi university of medical sciences and technology

Mahatma gandhi dental college and hospital, jaipur

Mahatma Gandhi University jaipur

Mahatma gandhi dental college and hospital sitapura

Mahatma gandhi dental and hospital sitapura

Mahatma gandhi dental college and hospital jaipur

Mahatma gandhi dental college and hospital mds

Mahatma Gandhi dental collage Jaipur

Mhatma Ghandi college

Mahatma Gandhi University medical sciences and technology

Mgumst

MAHATMA GANDHI UNIVERSITY OF MEDICAL SCIENCES & TECHNOLOGY

Mahatma Gandhi Dental college and hospital

Mgish

Mahatma Gandhi

Mahatma Gandhi Dental College and hospital

Mahatma Gandhi University of medical science and technology

Mahatma gandhi dental college and hospital , jaipur

Mahatma Gandhi Dental College

Mahatma Gandhi University of Medical Sciences & Technology

Mahatma Gandhi Dental college and Hospital

Mahatma gandhi Dental college

Mahatma Gandhi university of medical science & technology

2026

mahatma gandhi dental college and hospital

Mahatma gandhi dental college

Mahatma gandhi university of alide health science

Mahatma Gandhi dental college and hospital Jaipur

Mahatma Gandhi medical college and Hospital

Mahatma gandhi dental college and hospital,Jaipur

MAHATMA GANDHI INSTITUTE OF MEDICAL SCIENCE AND TECHNOLOGY

Mahatama Gandhi Denta college and Hospital

MUGMUST

Mahatma Gandhi University Jaipur

Mahatma Gandhi University, Jaipur

Mahatma Gandhi Institute of Allied Health Sciences (MGIAHS), Jaipur

Mahatma Gandhi University of medical sciences & technology jaipur

Mahatma gandhi allied health institution

Mahatma gandhi institute of allied health sciences

Mahatmaa Gandhi Dental college and hospital

Mahatma Gandhi college of allied health and science

Mahatma Gandhi Institute of Allied Health Sciences

MAHATMA GANDHI DENTAL COLLEGE AND HOSPITAL

Mahatma ghandi univercity of medical and tecnology

Mahatma Gandhi University Of Medical Science And Technology

Mathama Ghandhi university jaipur

Mahatma Gandhi Institute of Allied health and sciences

Mahatma gandhi university of medical sciences and technology

shrutir675@gmail.com

Mathama Gandhi University Jaipur

MGUMST jaipur

MAHATMA GANDHI DENTAL COLLEGE AND HOSPITAL JAIPUR

Mahatma Gandhi dental College

Mahatma gandhi dental college and hospit

Mahatma Gandhi medical College

Maharaja Gandhi Dental College and Hospital

Programme:

136 responses

MDS

BMRIT

Bmrit

Bmrit

BMRIT

MDS

Bmls

Mds

BMLS

Bachelor of medical laboratory science

MDS conservative dentistry and endodontics

MDS PROSTHODONTICS

BAOTT

MDS PROSTHO

MDS prosthodontics

Mds prosthodontics

Mds in orthodontics

MDS oral surgery

SDG

Clinical Nutrition and dietetics

Bachelor of laboratory science

B.Sc Bioinformatics

BMLT

BSC BIOINFORMATICS

MDS in orthodontics

Bachelor in Medical Laboratory Science

BMRIt

MDS Endo

MDS - Oral and Maxillofacial Surgery

MDS Oral and Maxillofacial Surgery

Bmlt

Bsc radiology

MDS Periodontology

B.s.c Cath lab technology

SSD Good

MDS PROSTHODONTICS 3rd year

Bechler in medical laboratry technology

MDS Orthodontics

Oral and maxillofacial surgery

MDS orthodontic

Dr Komal Yadav

Master of Dental surgery

MDS prostho

MDS Oral surgery

MDS oral surgery

Mds conservative dentistry and endodontics

BSC bioinformatic

Mds Orthodontics

B.Sc. Radiotherapy

Bsc clinical nutrition

Brit

Mds endo

Bachelor's in Operation theatre technology

Department of leriodontology

BMRIt

Bachelor of medical leboretry science

Mds Prosthodontics

B.Sc in Radiotherapy

Bachelor of medical laboratory sciences

B.Sc. biotechnology

Mds endodontics

MDS ENDO

sustainable development and the United Nations Sustainable Development Goals

BMLS 2026

Bsc bioinformatics

LITERACY ASSESSMENT

Mds orthodontics

Master of dental surgery

Mds oral surgery

Bsc in dialysis therapy technology

Bioinformatics

Sustainable development goals

MDS Oral Surgery

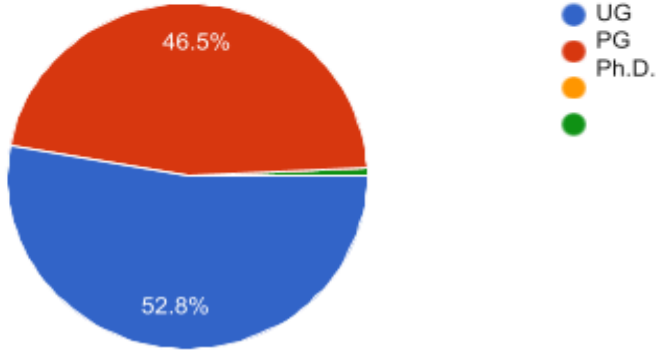
Bechlore of medical laboratory science

Mds Orthodontics

Academic level:

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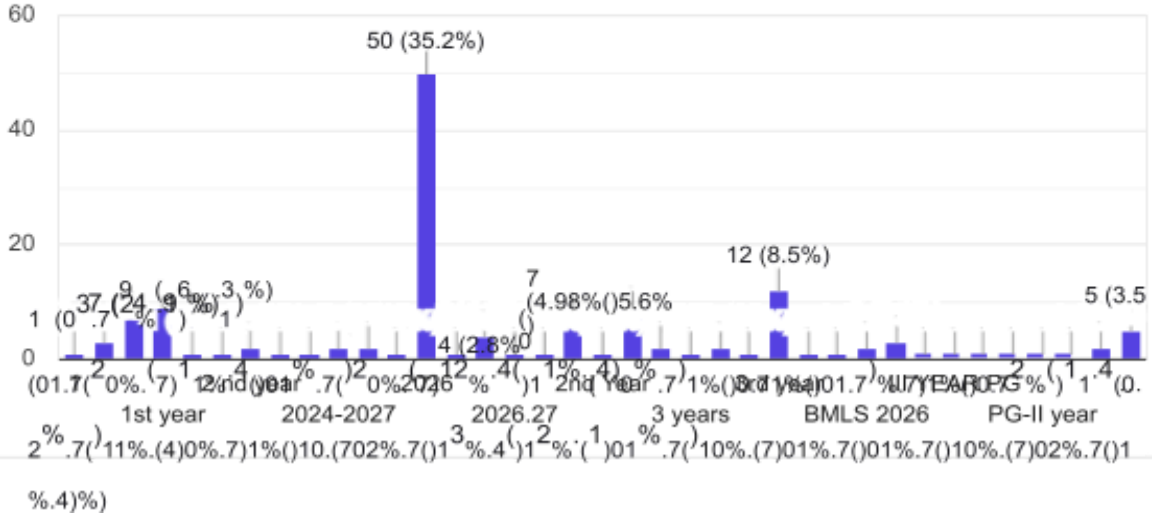
542 responses



Year of study

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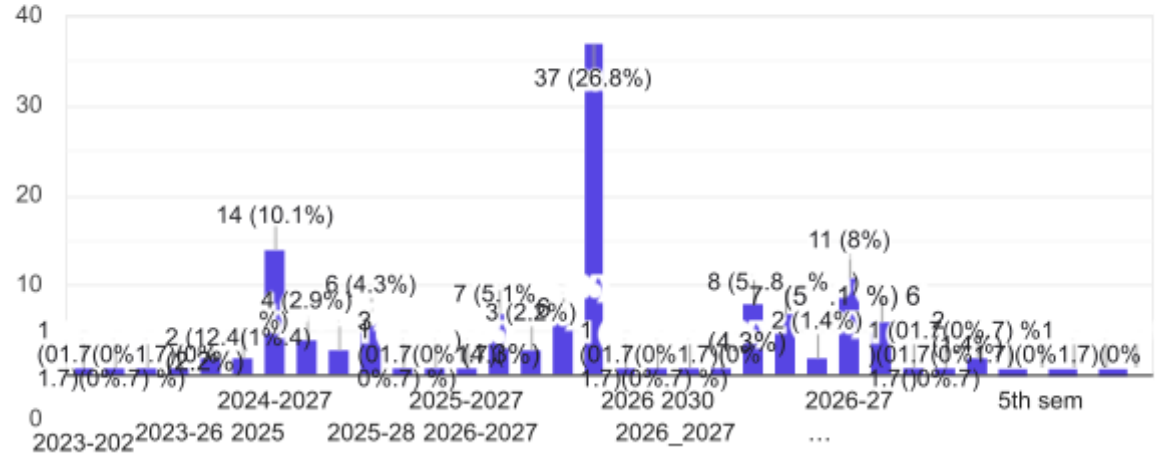
542 responses



Academic session

Copy chart

542 responses



Student ID

542 responses

U2503168

9

N2503848

U2604239

U2604223

U20604344

U2604444

U2604451

Anushka Garg

U2604346

U2604156

N2503843

N2403199

Surbhi sharma

U2604421

U2604276

Shubham Paliwal

N2503834

U 2604471

N2604924

N2503841

New enrollment

New enrolment

N2503842

muskanagrawal5192@gmail.com

U2604498

U2604399

U2604507

816298448816

N2403581

bp8824936019@gmail.com

U2604236

N2403188

N2403206

U2604410

U2302131

U2604663

N240198

Jitendra Gurjar

U260446

N2403191

N2403197

57

U2604418

N2302915

N2403192

Pg012239

N2403201

N2503852

U2604248

60

N2604926

N2503860

U2604448

N2302926

U2604247

N2403200

N2504839

N2503857

U2604427

PG012208

U2604183

N2403580

N2503836

U2604368

N2604931

N2403584

U2402988

N2403190

U2604190

U2604438

N2503840

U2402849

N2503850

Parulvyas757@gmail.com

U2302162

N2403204

N2403207

Kashish khangarot

U2503892

N2503853

N2403583

N2503851

U2604604

svanshika945@gmail.com

Shaleshgurjar2008@gmail.com

U2604194

U2403044

N2604925

U2604320

U2604445

Enrolment number-202412008782

Piyush Panchal

U2503482

N2403205

U2604164

N2403194

Yes

U2604251

9 more responses are hidden

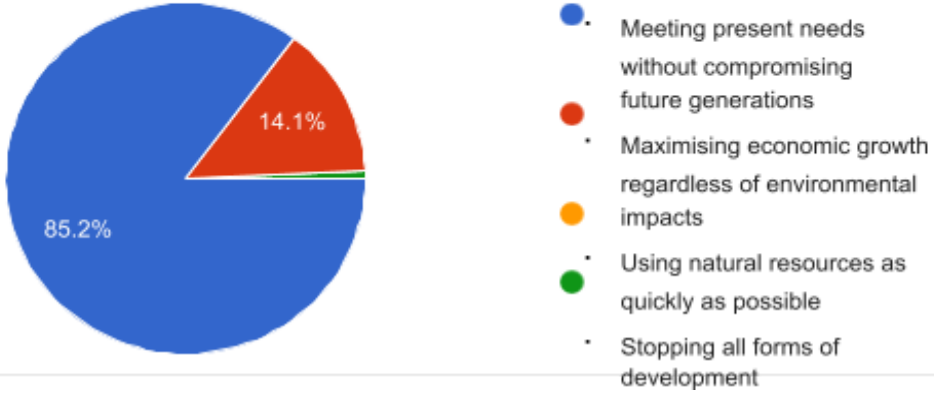
Instructions: Select ONE answer for each question. Each correct answer
carries 1 mark; incorrect or unanswered questions carry 0 marks.
Maximum score: 25.

Dimension 1 – Environmental Sustainability (Questions 1–9)

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1. Which statement best describes sustainable development?

542 responses

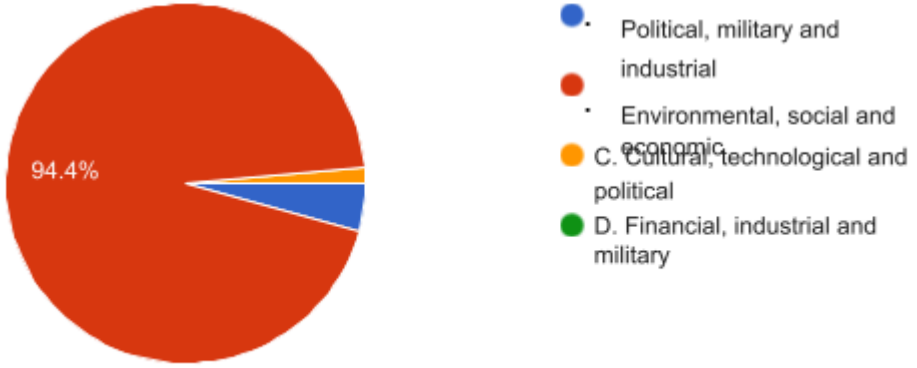


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2. Which set contains the three commonly recognised dimensions

of sustainability?

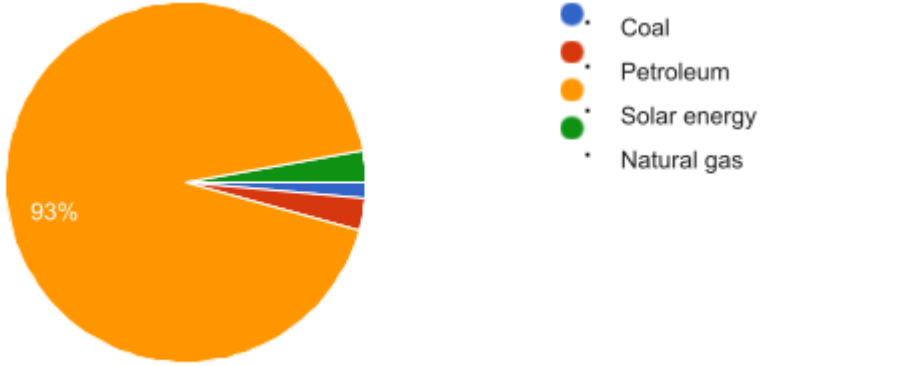
542responses



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3. Which of the following is a renewable source of energy?

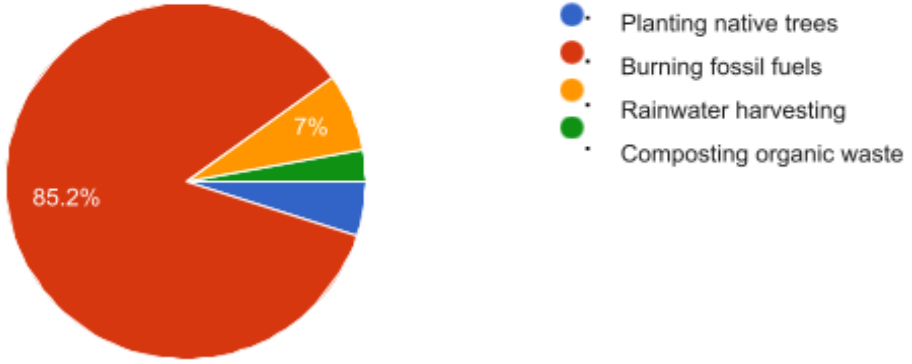
542 responses



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4. Which human activity is a major contributor to climate change?

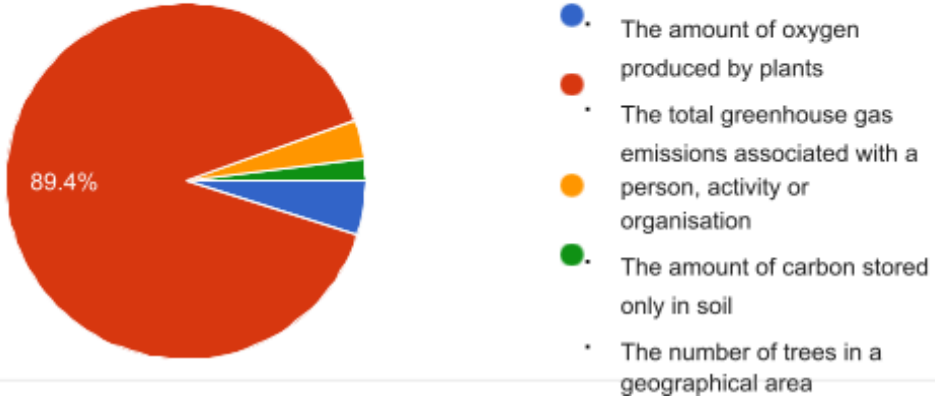
542responses



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5. What does the term carbon footprint refer to?

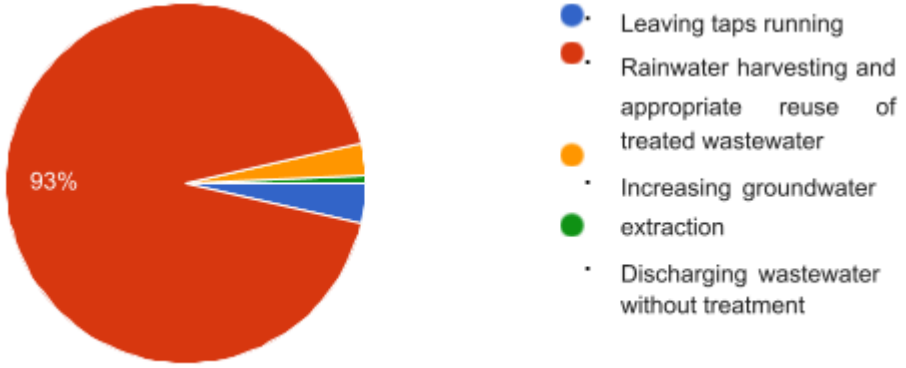
542responses



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6. Which practice is most effective for conserving water on a campus?

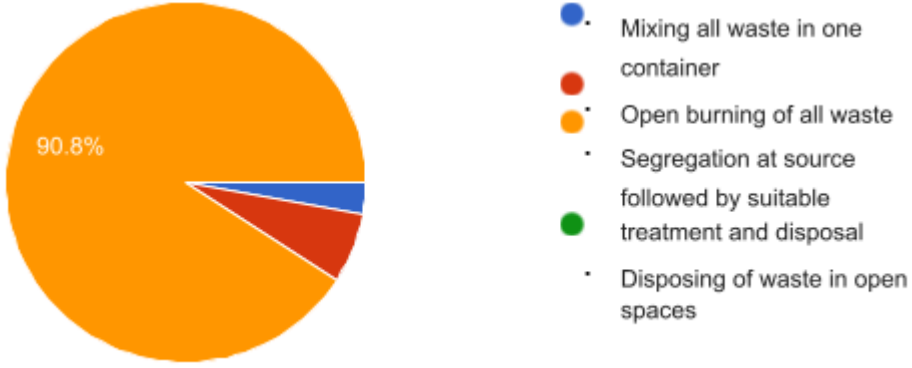
542 responses



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7. Which approach is most appropriate for managing different categories of waste?

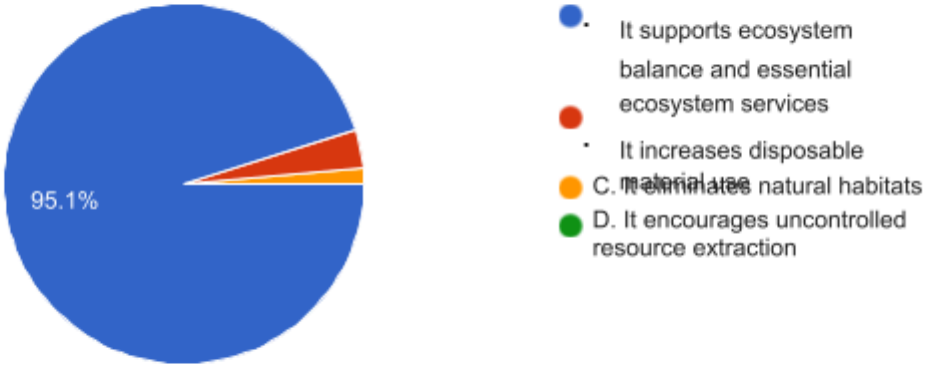
542 responses



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8. Why is biodiversity conservation important?

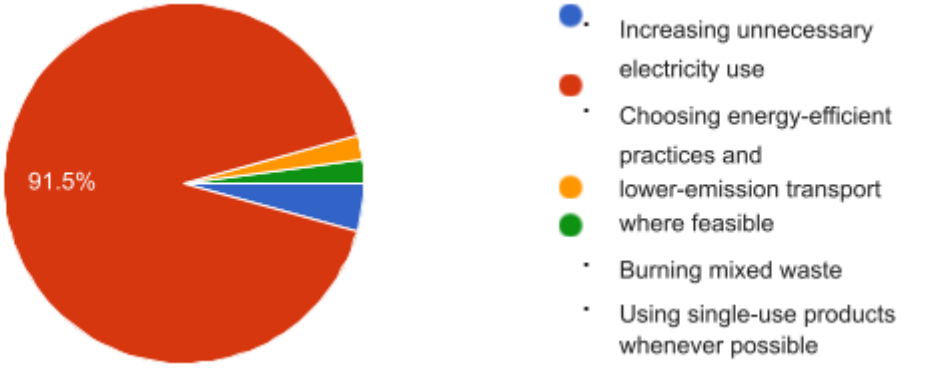
542 responses



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9. Which action best supports climate action in everyday life?

542 responses

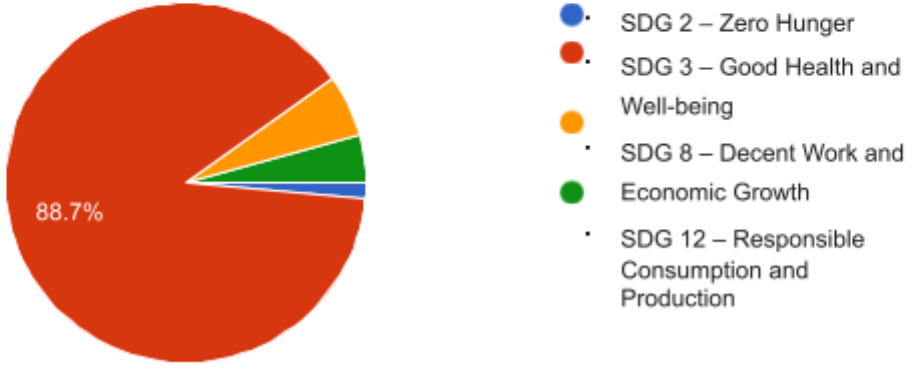


Dimension 2 – Social Sustainability (Questions 10–17)

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10. Which SDG focuses on ensuring healthy lives and promoting well-being for all?

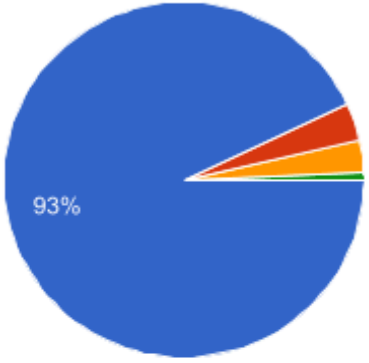
542 responses



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11. What is the central aim of social sustainability?

542 responses

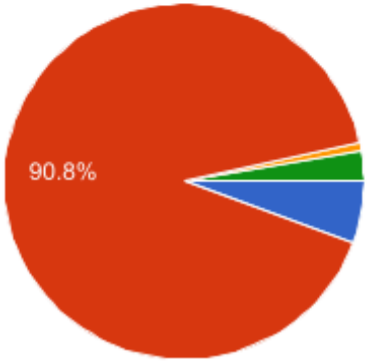


- Equitable access to essential services, rights and opportunities
- Prioritising profit over people's welfare
- Ignoring inequalities
- Restricting access to education and healthcare

Copy chart

12. Which action is most likely to reduce health inequalities?

542 responses

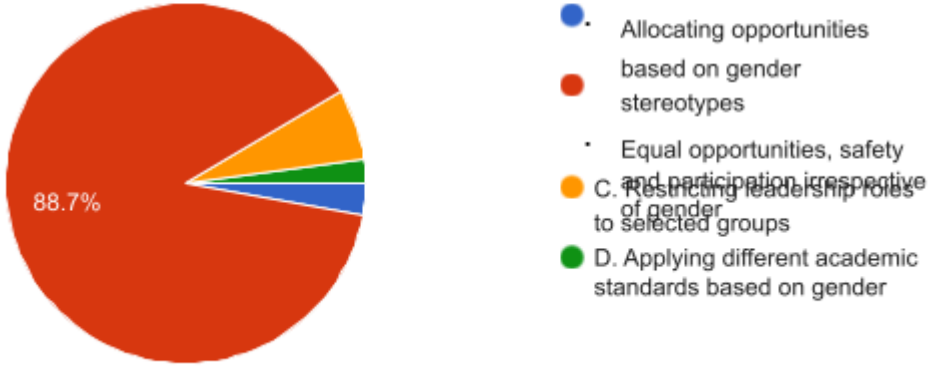


- Providing services only to people who can pay the highest fees
- Improving equitable access to quality healthcare for underserved communities
- Reducing preventive health education
- Limiting health services to major cities

13. Which practice best reflects gender equality in a university?

542 responses

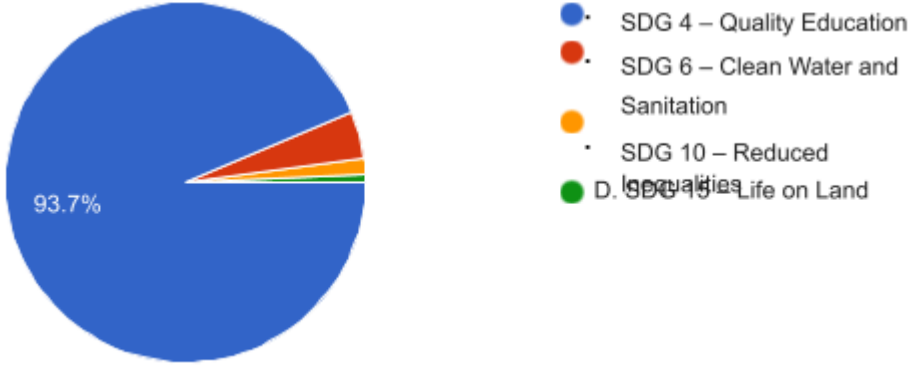
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14. Which SDG is dedicated to inclusive and equitable quality education?

542 responses

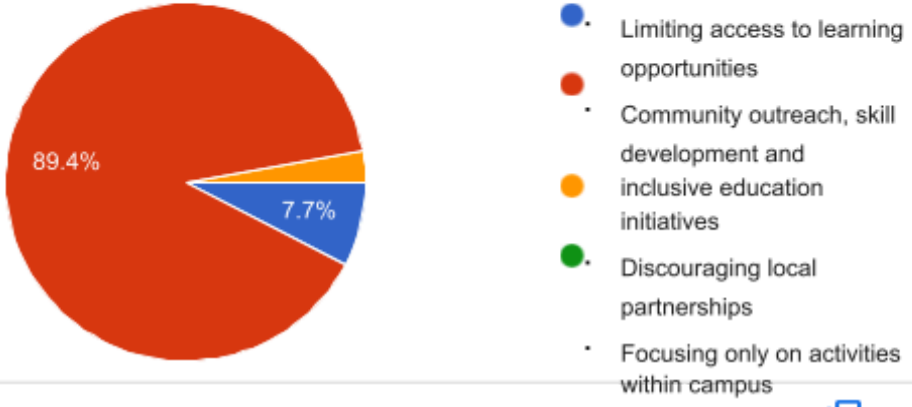
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15. How can a university contribute to reducing poverty in surrounding communities?

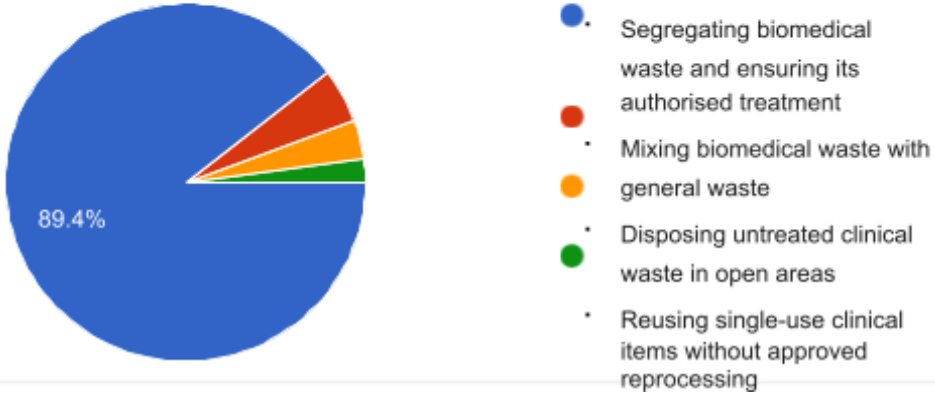
542 responses



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16. Which is an example of responsible healthcare practice that supports sustainability?

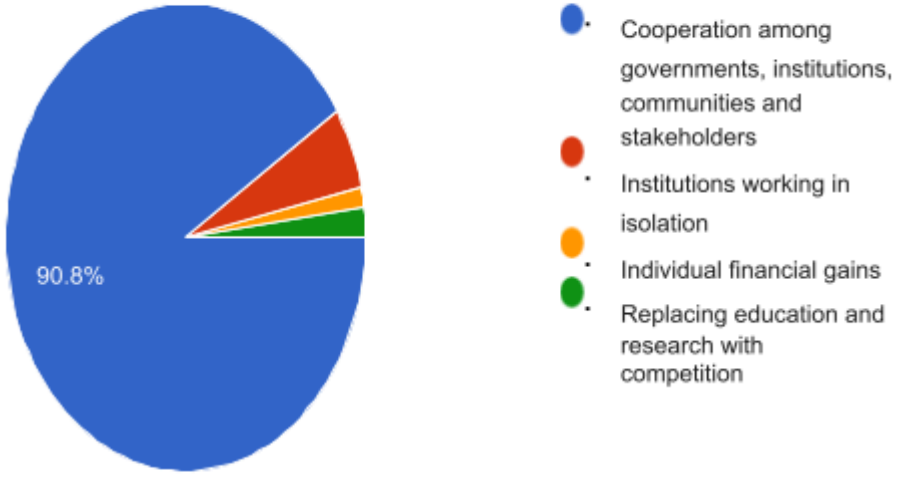
542 responses



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17. What is the main purpose of SDG 17 - Partnerships for the Goals?

542 responses

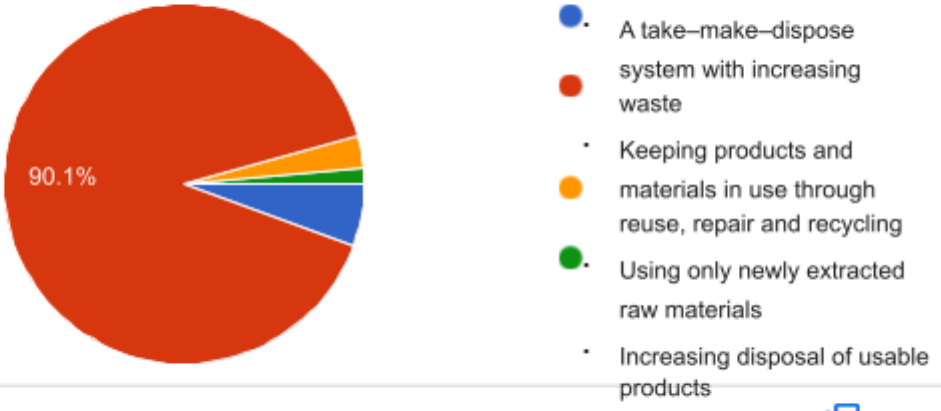


Dimension 3 – Economic Sustainability (Questions 18–25)

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18. What does a circular economy aim to achieve?

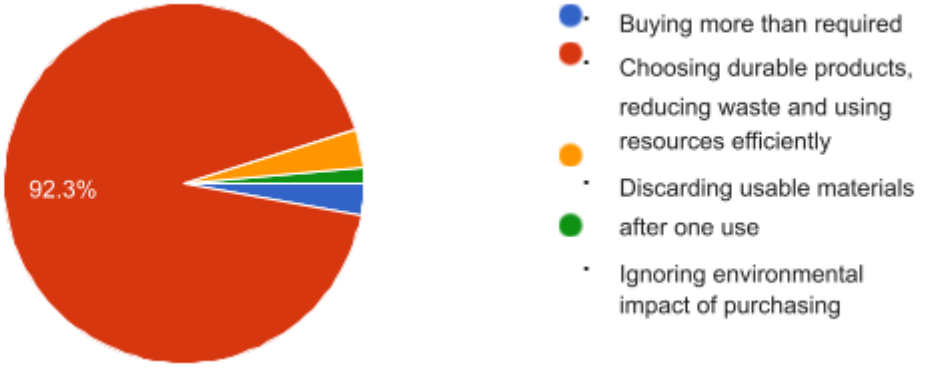
542 responses



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19. Which practice best represents responsible consumption and production?

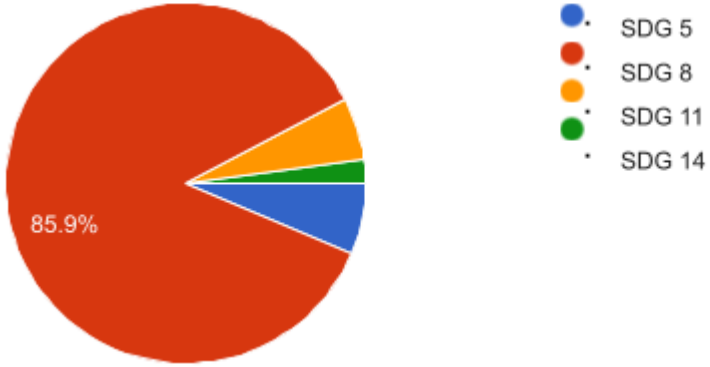
542 responses



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20. Which SDG focuses on Decent Work and Economic Growth?

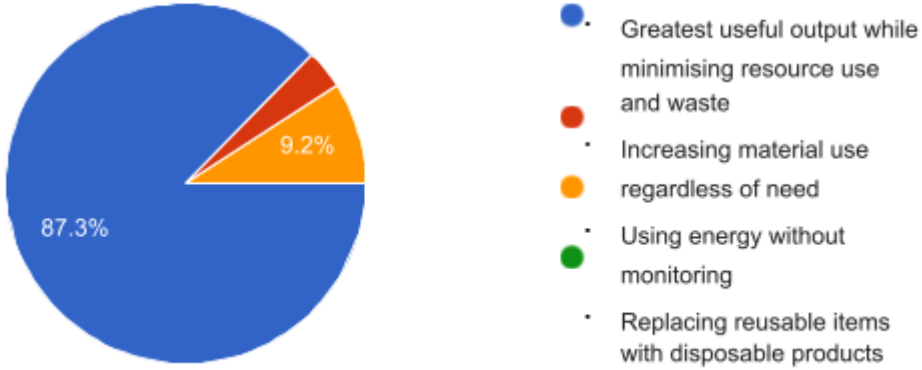
542 responses



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21. What is meant by resource efficiency?

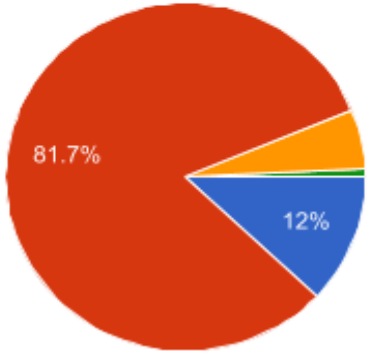
542responses



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22. Which procurement decision best supports economic and environmental sustainability?

542 responses

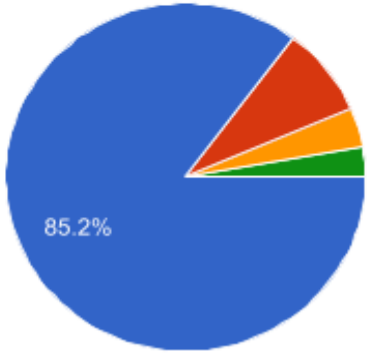


- Selecting products solely by lowest initial price
- Considering quality, life-cycle cost, durability and environmental impact
- Purchasing without assessing institutional need
- Preferring products with excessive packaging

Copy chart

23. How can innovation contribute to sustainable economic development?

542 responses

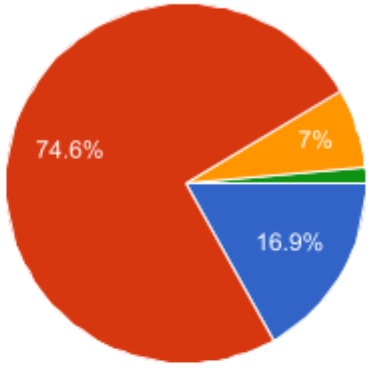


- Solutions that improve productivity while reducing social and environmental harm
- Increasing pollution without obsolescence
- D. Avoiding research and Encouraging planned technological improvement

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24. Which best describes decent work?

542 responses

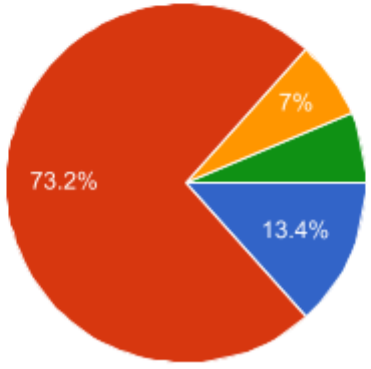


- Work without safety protections or fair compensation
- Productive employment with fair income, rights, safety and equal opportunity
- Employment excluding vulnerable groups
- Work disregarding labour standards

Copy chart

25. Why should institutions consider life-cycle costs when purchasing equipment?

542 responses



- Purchase price is the only cost that matters
- Operation, maintenance, energy use and disposal affect total cost
- Maintenance and energy are always free
- Equipment should be replaced as frequently as possible

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