

A truly global university in the heart of China

World's Top 2% Scientists

Global Top 1% Subjects

Diversity and Inclusion Award

70+ Countries where staff and students come from

Impact Rankings 2023: affordable and clean energy

The Times Higher Education Impact Rankings are the only global performance tables that assess universities against the United Nations' Sustainable Development Goals (SDGs). We use carefully calibrated indicators to provide comprehensive and balanced comparison across four broad areas: research, stewardship, outreach and teaching. This table on SDG 7 – affordable and clean energy measures universities' research related to energy, their energy use and policies, and their commitment to promoting energy efficiency in the wider community.

ELSEVIER | hivve

2023

[How to get your uni ranked](#)

EXPLORE IMPACT RANKINGS FOR INDIVIDUAL SDGS

OVERALL RANKING	1 NO POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	5 GENDER EQUALITY	6 CLEAN WATER AND SANITATION	7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH
9 INDUSTRY INNOVATION AND INFRASTRUCTURE	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	13 CLIMATE ACTION	14 LIFE BELOW WATER	15 LIFE ON LAND	16 PEACE, JUSTICE AND STRONG INSTITUTIONS	17 PARTNERSHIPS FOR THE GOALS

Show me universities in offering any subject

Or, find specific universities by name

Rank	Name	Affordable and clean energy	Overall
6	Indian Institute of Technology Guwahati View India	80.3	66.9–72.6
=18	Saveetha Institute of Medical and Technical Sciences View India Explore	76.7	59.7–66.7
=40	Chitkara University View India	74.3	72.7–76.7
=43	Shoolini University of Biotechnology and Management Sciences View India	74.1	82.2–88.2

Read more about the Impact Rankings 2023: affordable and clean energy

STUDENT INSIGHTS

- Top universities in the world for global impact
- Top universities for climate action
- Top universities for tackling gender equality

ACADEMIC INSIGHTS

- Impact Rankings 2023: results announced
 - Impact Rankings show stars shine everywhere
 - Impact Rankings 2023: Australia and Canada set pace for sustainability
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METHODOLOGY:

Impact Rankings 2023: affordable and clean energy (SDG 7) methodology

