

World University Rankings 2021 by subject: computer science

The computer science subject table uses the same trusted and rigorous performance indicators as the *Times Higher Education* World University Rankings 2021, but the methodology has been recalibrated to suit the discipline.

This year's table includes 827 universities, up from 749 last year.

Read more...

IN PARTNERSHIP WITH
ELSEVIER

2021

How to get your uni ranked

Arts and Humanities

Business and Economics

Computer Science

Education Studies

Engineering

Law

Life Sciences

Medical and Health

Physical Sciences

Psychology

Social Sciences

You are currently viewing a previous year's rankings.

View the latest rankings: [World University Rankings by Subject 2025: Computer Science](#)

Search

Q Benha University

Countries / regions ⓘ

Q any country / region

Sort by

Overall ▾

RANKING

KEY STATISTICS

Rank	Name Country/Region	Overall	Citations	Industry Income	International Outlook	Research	Teaching
201–250	Benha University Egypt	40.1–43.2	98.0	45.9	42.6	8.2	20.7

1 to 1 of 1 - Page 1 of 1 (filtered from 827 total entries)

Show 25 entries

< 1 >



Read more about the World University Rankings 2021 by subject: computer science

METHODOLOGY:

World University Rankings 2021 by subject: computer science methodology

Interdisciplinary Science
Rankings
Powered by

In association with
SCHMIDT
SCIENCE FELLOWS

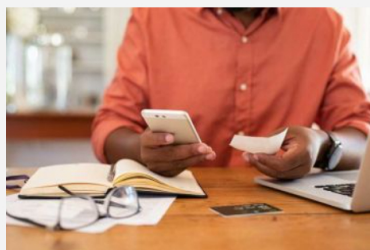
Register your institution
today - it's free

Register now

Times Higher Education
Sustainability
Impact Ratings

Join here

Register now



Helping university staff spend time
on what's important

Giving faculty better tools to manage their
budgets can enable more teaching and research

Promoted by Soldo
SPONSORED



Can universities do more on climate
change?

Addressing the climate emergency needs to be
driven from the top, agreed an HSBC roundtable
at THE Live

Promoted by HSBC
SPONSORED

ADVERTISEMENT

Adelaide
University

Launching
new futures

Opening in 2026.



FEATURED JOBS

CBS - Professor in
Coordination Chemistry

U M I P
Eukaryotes