



COUNTRY PROFILE: CHINA

GDP US\$11,199.15BN **POPULATION** 1,397,028,553 **HDI** 0.738

SECTORIAL INDICES



PRE-UNIVERSITY EDUCATION (PUE)

RANK **24**
VALUE **68.1**



TECHNICAL VOCATIONAL EDUCATION & TRAINING (TVET)

RANK **23**
VALUE **61.3**



HIGHER EDUCATION (HE)

RANK **77**
VALUE **36.3**



RESEARCH, DEVELOPMENT & INNOVATION (RDI)

RANK **23**
VALUE **41.8**



INFORMATION AND COMMUNICATIONS TECHNOLOGY (ICT)

RANK **63**
VALUE **52**



ECONOMY

RANK **23**
VALUE **55.1**

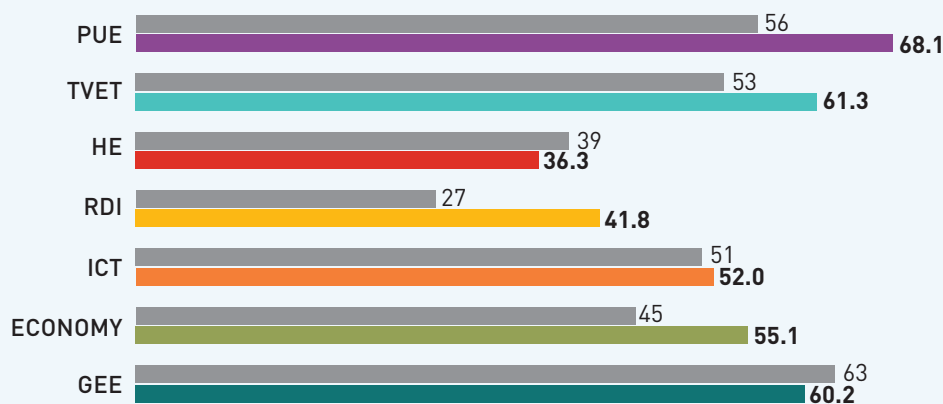


GENERAL ENABLING ENVIRONMENT (GEE)

RANK **75**
VALUE **60.2**

SECTORIAL INDICES IN COMPARISON WITH WORLD AVERAGE

● World Average ●●●●● Sectorial Indices



WORLD RANK 34/131

Spain

Malaysia

Lithuania

China

Poland

Latvia

31

32

33

34

35

36

GENERAL ENABLING ENVIRONMENT

75 RANK 60 VALUE

POLITICAL AND INSTITUTIONAL

90 RANK 44 VALUE

SOCIO-ECONOMIC

68 RANK 57 VALUE

HEALTH AND ENVIRONMENT

63 RANK 80 VALUE

PRE-UNIVERSITY EDUCATION

24 RANK 68.1 VALUE

KNOWLEDGE CAPITAL

48 RANK 60.3 VALUE

EDUCATIONAL ENABLING ENVIRONMENT

5 RANK 79.8 VALUE

TECHNICAL VOCATIONAL EDUCATION AND TRAINING

23 RANK 61.3 VALUE

FORMATION AND PROFESSIONAL TRAINING

41 RANK 56 VALUE

FEATURES OF THE LABOUR MARKET

15 RANK 69.3 VALUE

HIGHER EDUCATION

77 RANK 36.3 VALUE

HIGHER EDUCATION INPUTS

115 RANK 27.3 VALUE

HIGHER EDUCATION OUTPUTS AND QUALITY

50 RANK 42.8 VALUE

RESEARCH, DEVELOPMENT AND INNOVATION

23 RANK 41.8 VALUE

RESEARCH AND DEVELOPMENT

26 RANK 36.6 VALUE

INNOVATION IN PRODUCTION

23 RANK 48.7 VALUE

SOCIAL INNOVATION

8 RANK 50.4 VALUE

INFORMATION AND COMMUNICATIONS TECHNOLOGY

63 RANK 52.0 VALUE

ICT INPUTS

83 RANK 56.6 VALUE

ICT OUTPUTS

56 RANK 50.0 VALUE

ECONOMY

23 RANK 55.1 VALUE

KNOWLEDGE COMPETITIVENESS

23 RANK 60.7 VALUE

ECONOMIC OPENNESS

13 RANK 53.6 VALUE

FINANCING AND VALUE ADDED

48 RANK 45.4 VALUE