

A New Research on Proceeding China, Japan & India GDP Analysis and Industrial Product Analysis with Nations and China Province's Universities Numbers in 2026 with Sustainability

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Article History	Abstract
<p>Original Research Article</p> <p>Received: 20-02-2026</p> <p>Accepted: 27-03-2026</p> <p>Published: 10-04-2026</p> <p>Copyright © 2026 The Author(s): This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International License (CC BY-NC) which permits unrestricted use, distribution, and reproduction in any medium for non-commercial use provided the original author and source are credited.</p> <p>Citation: Run Xu, Boyong Hur. (2026). A New Research on Proceeding China, Japan & India GDP Analysis and Industrial Product Analysis with Nations and China Province's Universities Numbers in 2026 with Sustainability. UKR Journal of Economics, Business and Management (UKRJEBM), 2(4), 44-48.</p>	<p><i>The exportation goods will be included in total GDP value with a certain rate as a tertiary industry, so the more exportation goods kinds and amount will determine one nation's tertiary achievement partly. With regards to the more exportation kinds & amount will help us to attain the increasing GDP content because the more surplus can be gained by us. Thereby, the foreign exportation & importation total amount may represent one nation goods positively active status that may help our GDP amount to increase with high degree. With producing more high-technique product our those kinds product can wield more and more influence on the entire GDP's high-technology products with their industrial chains getting more completeness and maturity skill for making high-end and green ones sustainably. Therein, we need to grasp the whole procedure skills as soon as early because it may create more high-quality and low-cost ones at final. On the other hand, the cities GDP can reflect those big urban with first-line, second one even third one will become an important effectiveness to the provinces even the nation, which let us emphasize their potential entities like metropolitan Beijing Shanghai Guangzhou & Shenzhen cities whose GDP value may record the highest scale for us to estimate and work there since there will be more opportunities and money to earn and invest. Shanghai & Shenzhen stock exchange center will exhibit huge monitor to express the stock index change for many of us to consider its money chance. At the same time, there must be many talents to join the work position at the high-end-product making manufacturer after they finished the subject education with certain skills recruited by maker human resource department in famous factories. So that we need to continue to support them especial in AI and automatic equipment that may bring up many new experiences to follow the global developed field for making more innovation product like family robot factory one and store one etc. many occasions for the more convenient applications and payment machine in big malls.</i></p> <p>Keywords: <i>proceeding China, Japan & India GDP analysis; Industrial product analysis with nations; China province's universities numbers; Sustainably; new research.</i></p>

1. Introduction

The nations & regions GDP will represent their comprehensive strength in views of economy level and quality, so searching it may have an important effectiveness for us to process statistic with the national producing amount every month, season and year. In the meantime, the value with y-y has also a significant meaning that reflects the economy growth step because we should clarify the increasing change so as to evaluate the increasement and declination value precisely. The positive y-y value may mean the good and rapid economy developing

status whilst the minus one may state the bad and slow economy step. So we judge the economy developing enhancement and decrease through that y-y value for a certain period. Thereby, the detail discussion will include in the following aspects. The GDP which indicates national economic status has provided an important role in every aspect in the world. So that the population increasing rate would be maintained for the sake of raising high-technique product with the entire industrial chain constantly which might enhance our

new-quality-productivity. Hence we should consider the effective factors for example the population quantity, new quality productivity with high-technique etc. like big plane electric vehicle battery AI robot quantum computer medicine making disease diagnosis AI(artificial intelligence), ocean source space exploration nuclear generator 5G communication etc. other ones. Low population enables to offer high life & quality with improving GDP per capita value. Meanwhile, it can enhance the national whole GDP value and help us to boost the economic recovery and many things to do. So the certain population is about to improve our national confidence some degree and make us to become priority one as early as possible even the super-country to lead the world to leadership right.

In contrast, the GDP increasing rate may play a significant role with regulating population increasing rate mutually and cooperatively. Hence the two aspects may be emphasized and paid attention to in thriving the whole national economic developed degree through enough wielding our generations positively and efficiently by our government institution endeavor and evaluation. For the sake of making relevant policies and allocating capital into the necessary industries the corresponding strategic plan needs to be made under various background and entities. Then the according monitor and estimation will be followed and estimated periodically and frequently by the observer in government's institution. At last as to the developed speed in one nation the corresponding population increasing quantity and high-technique product producing will be discussed and considered more precisely and correctly according to the near past years experience and variation. [1~25]

2. Discussions

2.1 China, Japan & India GDP analysis

The China, Japan & India in 1967~1968 might show 144~70 billion dollars by Japan & China accordingly in 1968 in light of Figure 1 to exhibit the Japan higher economy level. The y-y value might show 18%~2.5% by them respectively explained the Japan forwards development step while the India attained 8% with faster development step.

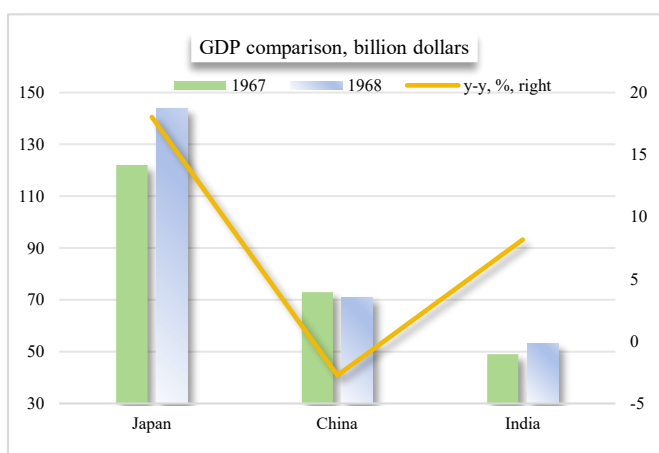


Figure 1 The China, Japan & India GDP analysis [1]

At the same time, the nations GDP value in 1966~1969 might show 170~79 billion dollars by Japan & China accordingly in 1969 in light of Figure 2 to exhibit the Japan higher economy level. The y-y value might show 22%~1.7% by them respectively explained the Japan forwards development step while the India attained 8% with faster development step.

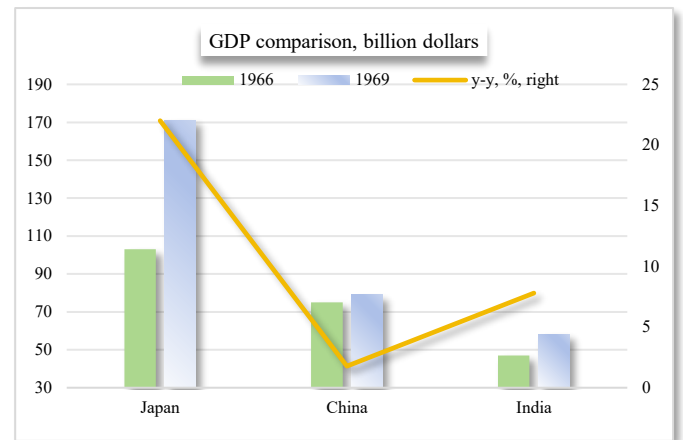


Figure 2 The China, Japan & India GDP analysis I. [1]

2.2 China province's universities numbers in 2026

The China top 9 province's universities numbers in 2026 analysis might show 179~126 universities totally by Henan~Anhui provinces accordingly in terms of Figure 3 to exhibit the Henan one many universities while the general universities included in 60~48 by them respectively.

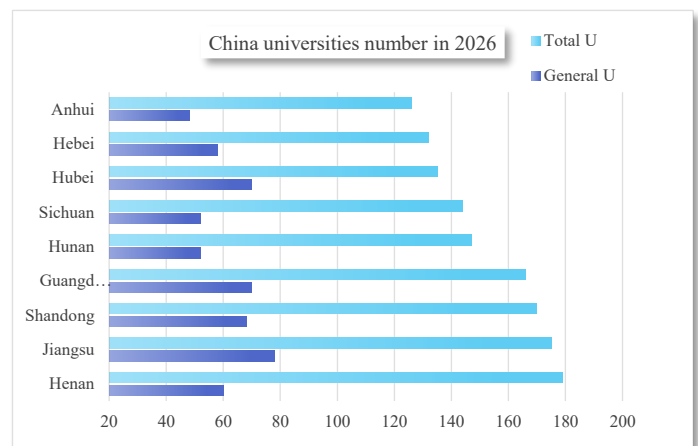


Figure 3 The China top 9 province's universities numbers in 2026 analysis. [2]

The China 10~19 province's universities numbers in 2026 analysis might show 120~81 universities totally by Jiangxi~Heilongjiang provinces accordingly in terms of Figure 4 to exhibit the Jiangxi one many universities while the general universities included in 44~39 by them respectively.

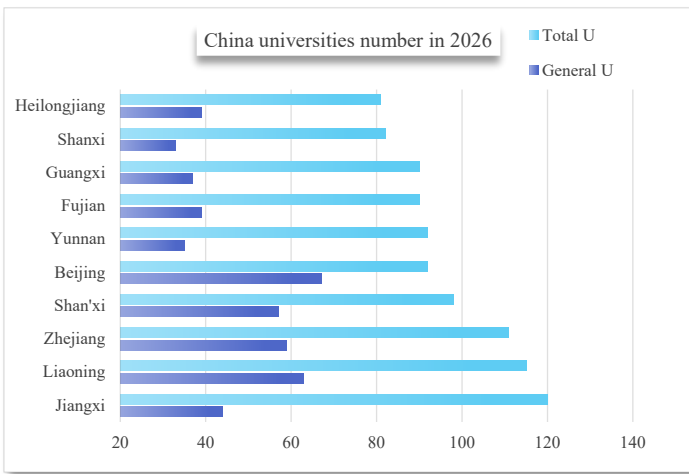


Figure 4 The China top 10~19 province's universities numbers in 2026 analysis I. [2]

At the end, the China top 20~31 province's universities numbers in 2026 analysis might show 80~8 universities totally by Guizhou~Xizang provinces accordingly in terms of Figure 5 to exhibit the Guizhou one many universities while the general universities included in 28~5 by them respectively.

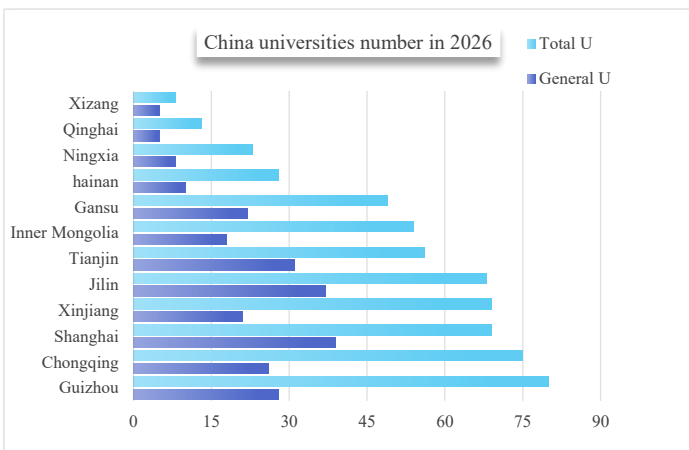


Figure 5 The China top 20~31 province's universities numbers in 2026 analysis II. [2]

At the same time, the average total universities number might indicate 95 as per a province, so there might be 13 provinces from Henan~Shan'xi ones exceeded that value. The general universities have attained 41 universities per province. Thereby, the total ones realized 2,937 universities while the general universities occupied 1,279 ones. The rate between general ones and total ones finished 43.5%.

2.3 Industrial product analysis with nations

The nations industrial product in 1993~1994 might show 315 & 150 billion dollars by Germany & Italy accordingly in 1994 in light of Figure 6 to exhibit their higher economy level. The y-y value might show 8.5% & 33% by them respectively explained their forwards development step.

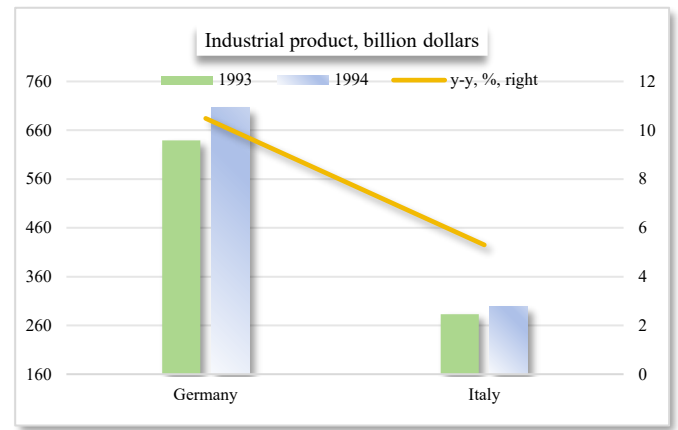


Figure 6 The nations industrial product in 1993~1994 analysis. [3]

At the end, the nations industrial product in 1993~1994 might show 315 & 150 billion dollars by France & China accordingly in 1994 in light of Figure 7 to exhibit their higher economy level. The y-y value might show 8.5% & 33% by them respectively explained the China most forwards development step.

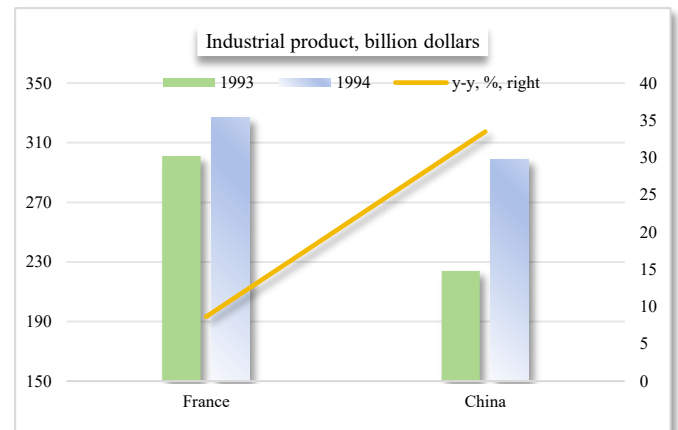


Figure 7 The nations industrial product in 1993~1994 analysis I. [3]

2.3 Introduction to the Journal of Advanced Materials Science and Engineering

As to doctor warm greetings from Journal of Advanced Materials Science and Engineering. [4] We have gone through your research profile and your published papers have added value to the existing literature and have helped other researchers to frame their future projects accordingly. It would be a great honour for us if you can send us any type of article for our Journal of Advanced Materials Science and Engineering journal and give us a chance to continue the long-lasting scientific relationship with an eminent researcher like you. Thereby, we are delighted that you may join us and submit a cherish paper to us for the sake of cooperating and mutual interests. So that submitting your article before April 20, 2026. The accepted papers (after peer-review) will be published within 7-10 days. Kindly let

us know your feasibility regarding submission. Kindly send the article as an attachment to this email.

3. Conclusions

The exportation goods will be included in total GDP value with a certain rate as a tertiary industry, so the more exportation goods kinds and amount will determine one nation's tertiary achievement partly. With regards to the more exportation kinds & amount will help us to attain the increasing GDP content because the more surplus can be gained by us. Thereby, the foreign exportation & importation total amount may represent one nation goods positively active status that may help our GDP amount to increase with high degree. With producing more high-technique product our those kinds product can wield more and more influence on the entire GDP's high-technology products with their industrial chains getting more completeness and maturity skill for making high-end and green ones sustainably. Therein, we need to grasp the whole procedure skills as soon as early because it may create more high-quality and low-cost ones at final. On the other hand, the cities GDP can reflect those big urban with first-line, second one even third one will become an important effectiveness to the provinces even the nation, which let us emphasize their potential entities like metropolitan Beijing Shanghai Guangzhou & Shenzhen cities whose GDP value may record the highest scale for us to estimate and work there since there will be more opportunities and money to earn and invest. Shanghai & Shenzhen stock exchange center will exhibit huge monitor to express the stock index change for many of us to consider its money chance. At the same time, there must be many talents to join the work position at the high-end-product making manufacturer after they finished the subject education with certain skills recruited by maker human resource department in famous factories. So that we need to continue to support them especial in AI and automatic equipment that may bring up many new experiences to follow the global developed field for making more innovation product like family robot factory one and store one etc. many occasions for the more convenient applications and payment machine in big malls.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

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