

# The Newly Searching on the Asian Counties GDP Analysis & Introducing the University of Cincinnati College of Nursing Sustainably

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Article History	Abstract
<b>Original Research Article</b>	<p><i>As an important behavior with quantified stocks dealing investment tool the low risky investment may be processed by construction and individuals which may bring up beneficial amount if the correct behavior consulted with counselor in a secure security company. That may be guided the quantity investment ie choosing stocks machine designed by the financial and mathematical scientist &amp; experts who are proficient with those market stocks price vibration through erecting a artificial intelligence modeling that may judge the current price tendency with joint position from low to high one. Therefore, the machine might tell us the choosing one stock and buying &amp; selling time with raising limited board eventually from so many stocks in exchange market with several seconds. Therefore, the software app may help us to finish the choice time and sale one as well if the investor spend a certain money to counselor in finance firms. So we may follow the teacher instructions to buy one stock and wait for the automatic tool telling us the selling time simply. Moreover the reducing risk and gaining benefit the portfolio combination with several stocks and funds &amp; national debts may give us more stable incoming from the investment behavior. On the other side, the financial innovation will bring up new quality productivity with following the high-Technique skill and product too, which may provide the more money from them to earn for the sake of increasing GDP(gross domestic product) ultimately. We should seek the proper investment chance and learn some technique knowledge so as to help us with finding more money from the outside. So that the highly risky investment may not maintain us to become high-profit certainly, the middle and low capital investment with more security behavior will become lots of men and initial members transacting one. Thereby those expertise invested judgement can make us to learn more investing skill and pay money to win the external counsellor together. We should sustainably look for creating innovation reformation from current situation with high-GDP level and make a preparation in advance to meet the investing opportunity. Furthermore, the ETF(exchange traded fund) will build a piles of stocks &amp; fund dealing behavior in order to decline the general risk and make more money. Meanwhile, the high-technique investment will carry out our long-terms benefit with growing the invested company if we find the new and potential stock. Only continuous investment behavior may make us to earn the more money from the buying those companies stocks in a certain amount, which will take up more than 28 times benefit within 10 years.</i></p> <p><b>Keywords:</b> <i>the new search, the Asian counties GDP analysis, the University of Cincinnati College of Nursing, with Sustainability.</i></p>
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<p><b>Copyright © 2026 The Author(s):</b> 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><b>Citation:</b> Run Xu. (2026). The Newly Searching on the Asian Counties GDP Analysis &amp; Introducing the University of Cincinnati College of Nursing Sustainably. UKR Journal of Multidisciplinary Studies (UKRJMS), 2(6), 159-164.</p>	

## 1. Introduction

The high-technique product and skill will become more significant than ever because AI (artificial intelligence) technique replaces the automatic and man-work flow-lines

in a maker largely according to News report. So that those high-tech skill will transform into the product making ability may occupy a more important task for our scientist

and engineers to deal with. Therein, the many AI Robots have to enter the maker workshop to efficient work for men will be prevalent and low cost. At the same time, the AI Robot making makers will stand in the mount peak to proceed all kinds of experiment trials and expand those function software and hardware that may be instructed collaboratively by the university PhD who grasped some important message. Through contacting those cooperation experiment with parameters like temperature, time and deviation scope grasping conditions might be exhibited between them which may play an important effectiveness on how to produce the new product more precisely and having low-cost features. Another one will erect the product equipment like processing machine, automatic flow-equipment which may be depending on the out-source-enterprise with the demand condition. Then the scientists will give his opinions to the deviation endurance which makes the possible making capacity upwards and looks forwards to enduring more time without main error.

The tertiary industry would involve on service business like high-technique-service office for enterprises influence in one region whose making purchase order and complaint so as to request more orders from the maker in neighbor maker and sale centers. They will transfer message from the ultimate customer to factory for improving their some function continuously as a consultation company. On the other hand, the whole GDP increasement might influence the tertiary one reversely due to enough income could raise our consumption capacity, special in service business. However the which business we could proceed the GDP factors will be enhanced from their physical & brain labors. Thereby, whatever you pursued the certain dedication to our society progression at all.

At the end the tertiary one role is made strong more and more when seeing the GDP value, therefore more and more stores and offices will be allocated in city for the sake of acquiring more information about their products. Meantime, the special sale stores will be much than ever like Huawei handphone and i-pad even portable computer which is a high-light in a department lobby. Their aim at increasing sale amount is one aspect firstly, then sell EV etc. new concept electric auto is two one. As we knew the price difference between them might attain more than 50 times. So that the perspective will be watched special in the tertiary industry which may create more profitable mediate-life consumption less than ten years. Maybe after decade the humanoid robots would enter our life like family, coffee store & canteen in light of present tendency and development, so we might share the automatic time in advance. [1~23]

## 2. Discussions

Through improving GDP value with all aspects of proceeding much endeavour and conquest by our scientist and professors the our convenient live will be acquired with those contribution to our society enlarged level. Hence, we are to continuously process our resolution to utilizing new-quality-productivity with new technique special in interdisciplinary field contribution for the sake of eventually eliminating contamination source from the carbon atmosphere in earth. Therefore, the less cultivation from minerals for maintaining low-carbon atmosphere protecting the cherish natural resource for another usefulness will be urgent task met in front of our progression paces. Therefore, the improving our live condition might be formed and the only thing for us to process will become specialized for many new subjects to study in schools in advance. Hence the advancement subjects can be created by our constant endeavour with different subjects combined by inter-disciplinary ones which may become an important measure to be learned and developed by us from now on. [24~26]

### 2.1 Asian counties GDP analysis

The Asian counties GDP variation would exhibit 1,245 & 3,270 billion dollars by Indonesia & India accordingly in 2021 according to Figure 1 to record the India forwards economic momentum. The y-y value might exhibit 6% & 8.4% by them respectively indicated the latter India upwards developing pace then.

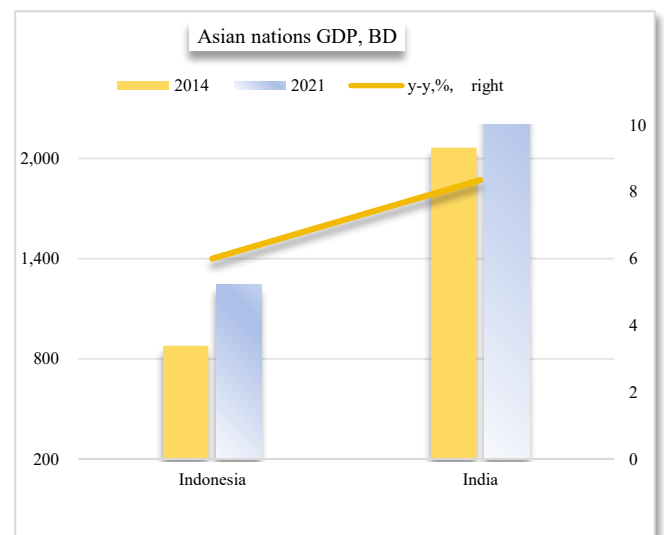


Figure 1 Asian counties GDP variation. [1]

Furthermore, the Asian counties GDP variation would exhibit 64 & 51 billion dollars by Korea & Indonesia accordingly in 1978 according to Figure 2 to record the Korea forwards economic momentum. The y-y value might exhibit 24.7% & 0.4% by them respectively indicated the former Korea upwards developing pace then.

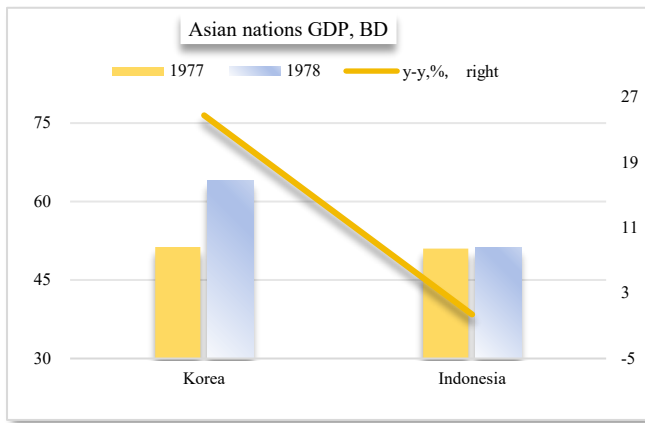


Figure 2 Asian counties GDP variation I. [1]

Furthermore, the Asian counties GDP variation would exhibit 172 & 1,040 billion dollars by China & Japan accordingly in 1978 according to Figure 3 to record the Japan forwards economic momentum with about six times among them then. The y-y value might exhibit 14.6% & 4.4% by them respectively indicated the former China upwards developing pace then.

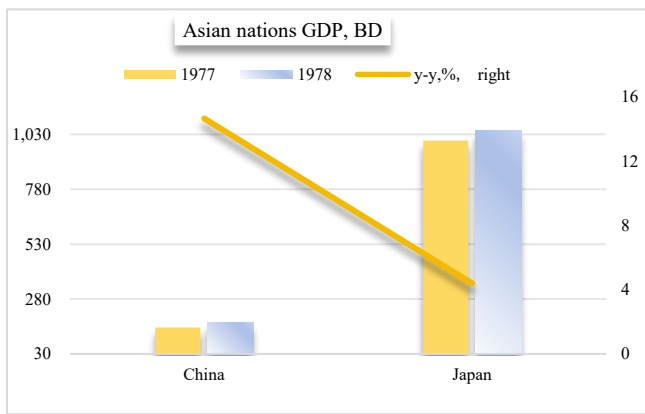


Figure 3 Asian counties GDP variation II. [1]

Furthermore, the Asian counties GDP variation would exhibit 105 & 150 billion dollars by Saudi & India accordingly in 1978 according to Figure 2 to record the India forwards economic momentum with around 1.4 times among them. The y-y value might exhibit 31% & 10% by them respectively indicated the former Saudi most upwards developing pace.

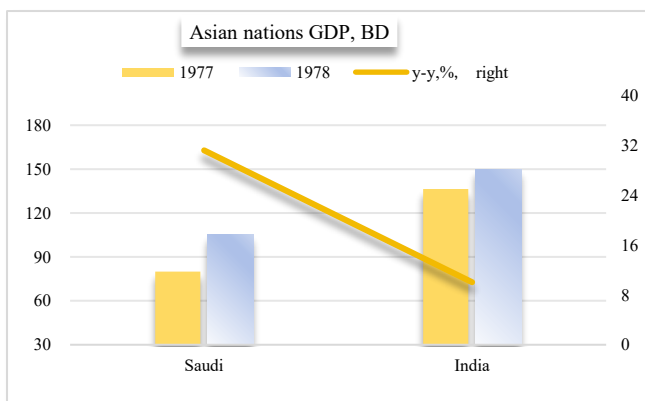


Figure 4 Asian counties GDP variation III. [1]

Moreover, the Asian counties GDP variation would exhibit 135 & 285 billion dollars by Saudi & India accordingly in 1992 according to Figure 5 to record the India forwards economic momentum with around two times among them. The y-y value might exhibit 31% & 10% by them respectively indicated the former Saudi most upwards developing pace.

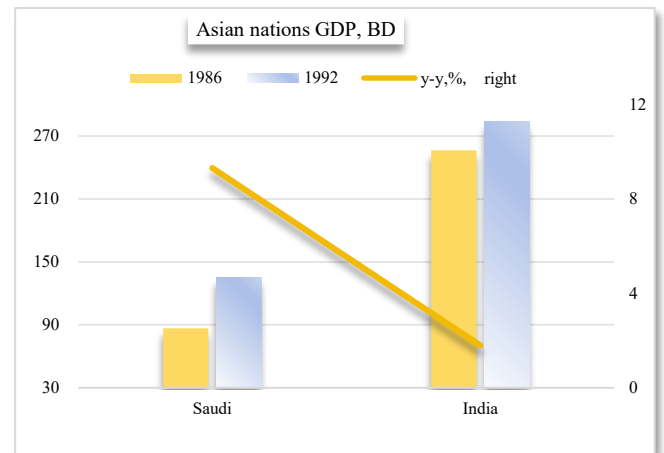


Figure 5 Asian counties GDP variation IV. [1]

Moreover, the Asian counties GDP variation would exhibit 370 & 142 billion dollars by Korea & Indonesia accordingly in 1992 according to Figure 6 to record the Korea forwards economic momentum with around 1.4 times among them. The y-y value might exhibit 33% & 13% by them respectively indicated the former Korea most upwards developing pace.

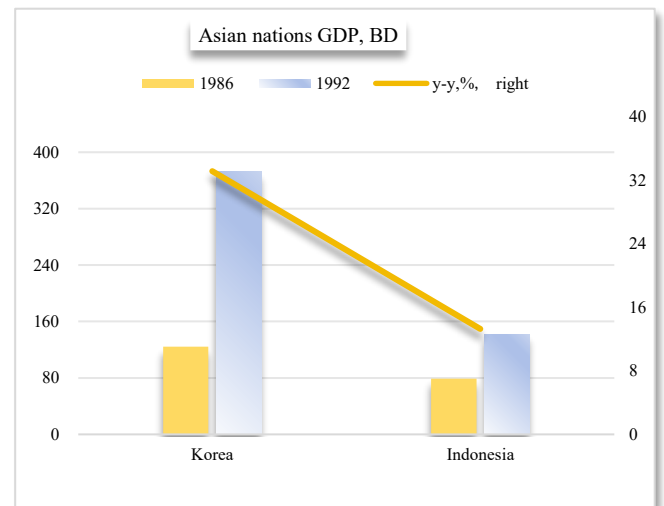


Figure 6 Asian counties GDP variation V. [1]

Moreover, the Asian counties GDP variation would exhibit 435 & 4,160 billion dollars by Korea & Indonesia accordingly in 1992 according to Figure 7 to record the Japan forwards economic momentum with around 9.6 times among them. The y-y value might exhibit 33% & 13% by them respectively indicated the latter Japan most upwards developing pace.

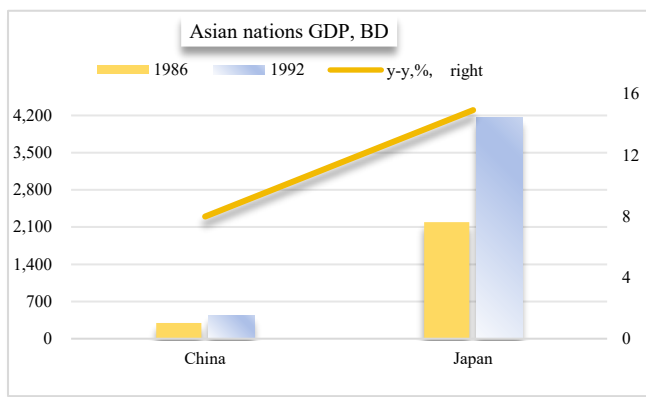


Figure 7 Asian counties GDP variation VI. [1]

## 2.2 Introducing the University of Cincinnati College of Nursing

We are continually evolving our programs to ensure graduates enter clinical practice confident, prepared, and ready to lead. Beginning in the Spring 2027 semester, the APRN (Advanced Practice Registered Nurse) students enrolled in Advanced Health Assessment will participate in a **required three-day on-campus immersion** designed to strengthen hands-on clinical assessment skills before entering clinical practicum. **During the immersion, students will include as below.** a. Practice advanced assessment skills across musculoskeletal, HEENT(Head, Eyes, Ears, Nose, Throat), neurological, abdominal, cardiac, and respiratory systems; b. Participate in standardized patient encounters in a supportive learning environment; c. Receive structured faculty feedback and guided debriefing to build clinical confidence and competency; d. Connect with faculty, clinical coordinators, and peers while building a professional network that supports success throughout the program; e. This experience reflects our commitment to delivering high-quality, practice-ready APRN education that blends the flexibility of online learning with meaningful in-person clinical preparation. Therefore, we are welcome to invite the students all around the world to join our college hopefully and heartily. [27]

## 3. Conclusions

As an important behavior with quantified stocks dealing investment tool the low risky investment may be processed by construction and individuals which may bring up beneficial amount if the correct behavior consulted with counselor in a secure security company. That may be guided the quantity investment ie choosing stocks machine designed by the financial and mathematical scientist & experts who are proficient with those market stocks price vibration through erecting a artificial intelligence modeling that may judge the current price tendency with joint position from low to high one. Therefore, the machine might tell us the choosing one stock and buying & selling

time with raising limited board eventually from so many stocks in exchange market with several seconds. Therefore, the software app may help us to finish the choice time and sale one as well if the investor spend a certain money to counselor in finance firms. So we may follow the teacher instructions to buy one stock and wait for the automatic tool telling us the selling time simply. Moreover the reducing risk and gaining benefit the portfolio combination with several stocks and funds & national debts may give us more stable incoming from the investment behavior. On the other side, the financial innovation will bring up new quality productivity with following the high-Technique skill and product too, which may provide the more money from them to earn for the sake of increasing GDP(gross domestic product) ultimately. We should seek the proper investment chance and learn some technique knowledge so as to help us with finding more money from the outside. So that the highly risky investment may not maintain us to become high-profit certainly, the middle and low capital investment with more security behavior will become lots of men and initial members transacting one. Thereby those expertise invested judgement can make us to learn more investing skill and pay money to win the external counsellor together. We should sustainably look for creating innovation reformation from current situation with high-GDP level and make a preparation in advance to meet the investing opportunity. Furthermore, the ETF (exchange traded fund) will build a pile of stocks & fund dealing behavior in order to decline the general risk and make more money. Meanwhile, the high-technique investment will carry out our long-terms benefit with growing the invested company if we find the new and potential stock. Only continuous investment behavior may make us to earn the more money from the buying those companies stocks in a certain amount, which will take up more than 28 times benefit within 10 years.

## Ethic Declarations

The authors declared that there were not conflicts of interest.

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