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Keywords: Top provinces' numbers beyond 600 scores in NCEE 2026 with national I/II roll status, evaluation, sustainability.

An Innovation Research of Renewed Top Provinces' Numbers beyond 600 Scores in NCEE 2026 with National I/II Roll &its Evaluation Sustainably

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ABSTRACT

The scientist as an important human recourse may wield their innovation measures to solve all of the problems met in front of us, therein they would promote development course largely how to apply to actuality when there would be difficult for us to resolve in predictive mathematical result and course. So that the subsequent a series of research and producing ability and kinetic energy might be transformed into the clearer environment and conditions where the continuous effort needs to be proceeded in the competition society among developed and developing nation and regions occupied the commend-height point early and urgently for the sake of grasping advantageously that highness point in advance. Hence, the more sophisticated course for us to induce from the original data to prove the actual technique problems will be urgent task that may cause the predictive results like in an experimental course the coincided relationship with theoretical deduction so the more and unknown situation can publish in the view of regulating our senior engineer and scientist etc. At the same time, as to those difficult and predictable theory and principles would change the entire technological advancement and transformable property, hence the courageous award and human regulation for charging senior one must be kept up with dedicated to the more cutting-edge-field exploration and more finding. They must lie in the world technique sharpness in order to continuously promote their deepening mathematical simulation deducted from the new methods eg. latest interdisciplinary subjects that it can create variously views according to the actuality starting-point. Moreover, the formula that is to be simplified will play an ultimate destination for us to use within some defining condition because the same results need to be output from various formula that is to be regarded as the correct one for which the same results prove

the correct with zero deviation applied to different methods. On the other hand, the national economic main batter-field would include in GDP value &growth value that may have an influential power according to evaluating current economy situation between various nations and regions where the high &rapid development is to be wanted now. Thereby, the high-technological product have occupied the significant demands so as to increase the GDP value through high-efficiency and low-cost ones produced by makers how we are to align different technology and key investment in some regions in light of evaluating the part situations. That might afford us much upgraded business and makers for the sake of innovation created producing like debuting low-cost and high-profit ones in market included domestic &overseeing one. Meanwhile, the investment capital into those high-tech maker will become innovation strategic-planning through stocks market dealing like ETF(exchange traded fund), futures security where the certain profit might be formed through managing strategic &tactic methods commonly. To be prudently joining the investment behavior to protect us from more risks.

1. INTRODUCTION

The health for us will become an urgent task in front of us continuously due to the contamination atmosphere made by automobile and factories that the traditional energy will meet the transforming turn-point. Hence, the public sanitation may occupy our life health one big problem, thereby the carbon exploitation is about to be decreased in motors so the renewable energy must be used by those automobiles replacing current traditional one. The more exploiting carbon energy the more disease is produced by them whose harmful effectiveness can be found so that it causes a lots of disasters like COVID(corona virus disease)-2019 epidemic ones, so that in the view of protecting environmental quality may dominate a significant influence to our human-being survivals. On the other side, the high-level academy activities must be processed from now on and immediately accounting for the situation with increasing the whole world GDP indicator specially those backward nations and regions that they need to adopt the local and advanced nations new one in order to raise their three industries from primary to tertiary one. We should look at the mediate side to act and make a strategic planning and allocation with tactic one, hence the more markets and purchase orders to realize the social modernization and civilization that may make us to live better preventing from the sanitation and healthy aspects.

On the other hand, the scholars are going to proceed their research activities taken into account what the frontier field in Physicș Medicine &Chemistry continuously searches so as to ascend the whole country basis science &technology largely. Many research item would be allocated from government National Natural Science Funds(NNSF), Provincial Fund for the sake of promoting national and provincial scientific projects that would provide more searchable items with capital for our scientist and professors to be doing. That one may be a national important research planning, hence the effectiveness power will occupy significance meanings anticipating to a certain progression with relevant theme and activity. Thereby, all of them with a combination team may process the relative work from experimental exploration on those magazine and academic report etc many aspects to composition alignment with wielding their actual capacity whether or not they can solve the key problems in defining one item. Many research achievement may publish in famous journals so as to get positive reputation and more projects sustainably from proceeding one route to several ones with evident performance to evaluate what degree the paper represents the actual problem. [1~23]

2. Discussions

2.1 Spain &China provinces GDP analysis

The Spain &China provinces GDP analysis 633 billion dollars~130 billion dollars by Spain~Guangdong province in 1998 accordingly in light of Figure 1 evidenced the Spain forwards economy momentum. The y-o-y growth value might provide 5%~69% by them correspondingly to indicate the Guangdong province mostly rapid development pace. In contrast, the HongKong Special Administrative Region might retain moderate 16% speed.

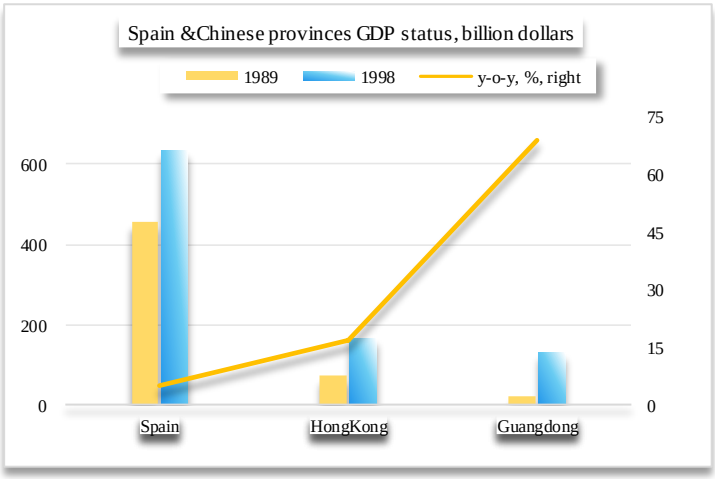


Figure 1 Spain &China provinces GDP analysis. [1]

Moreover, the China provinces GDP analysis 105 billion dollars~76 billion dollars by Shandong~Zhejiang province in 1998 accordingly in light of Figure 2 evidenced the Shandong province forwards economy momentum. The y-o-y growth value might provide 57%~66% by them correspondingly to indicate the Zhejiang province rapidest development pace.

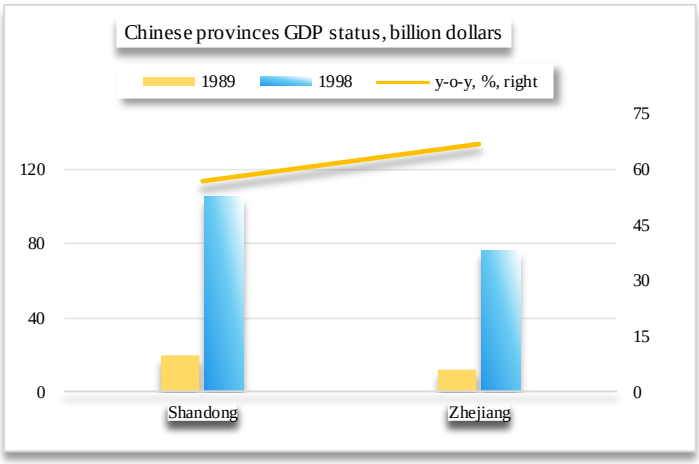


Figure 2 China two provinces GDP analysis. [1]

Moreover, the China provinces GDP analysis 9.2 billion dollars~6.3 billion dollars by Shandong~Shanghai city in 1984 accordingly in light of Figure 3 evidenced the Shandong province forwards economy momentum. The y-o-y growth value might provide around 19% by both of them to indicate their rapider development pace.

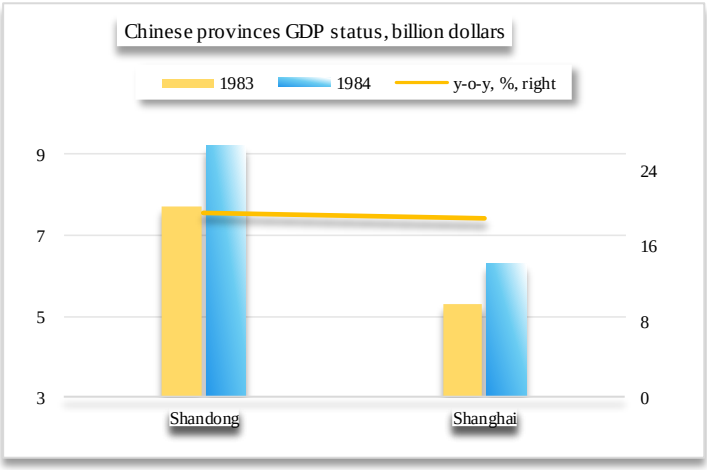


Figure 3 China two provinces GDP analysis I. [1]

2.2 Top provinces' numbers beyond 600 scores in NCEE 2026 with national I roll

Top 1~6 provinces' numbers beyond 600 scores in NCEE 2026(National college entrance examination) with national I roll might attain 3.2 ten thousand~5.4 ten thousand by

Anhui~Zhejiang province evidenced the latter Zhejiang exceeding Jiangsu province with 4.1 ten thousand the highest numbers in terms of Figure 4.

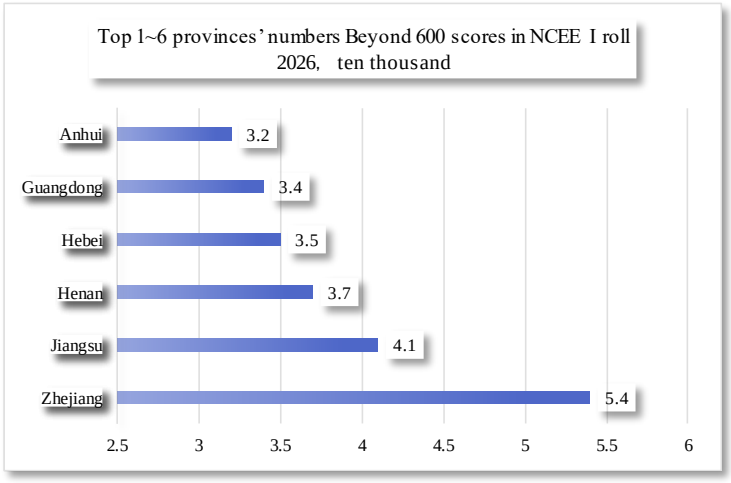


Figure 4 To provinces' numbers beyond 600 scores in NCEE 2026 with national I roll. [2]

Top 7~11 provinces' numbers beyond 600 scores in NCEE 2026(National college entrance examination) with national I roll might attain 1.4 ten thousand~3 ten thousand by Fujian~Shandong province evidenced the latter Shandong exceeding Hubei province with 2.7 ten thousand the highest numbers in terms of Figure 5.

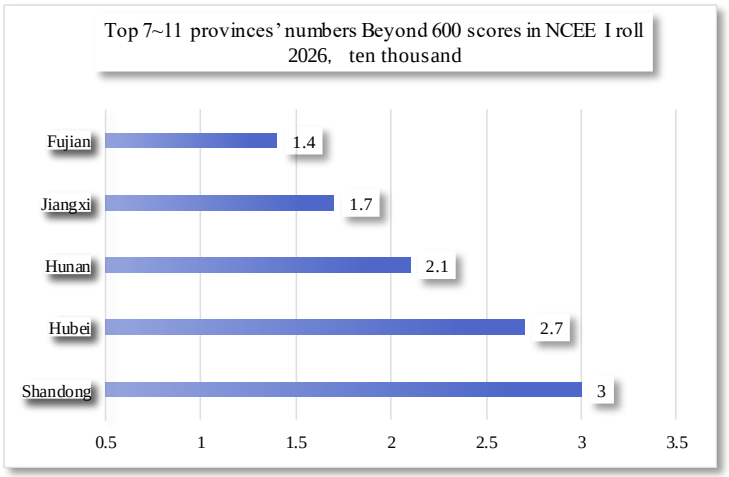


Figure 5 Top 7~11 provinces' numbers beyond 600 scores in NCEE 2026 with national I roll. [2]

The top provinces' numbers beyond 600 scores in NCEE 2026(National college entrance examination) with national II roll might attain 0.7 ten thousand~2.7 ten thousand by Gansu~Sichuan province evidenced the latter Sichuan exceeding Shanxi Shan'xi provinces with 1.6 ten thousand 1.58 ten thousand the highest numbers in terms of Figure 6.

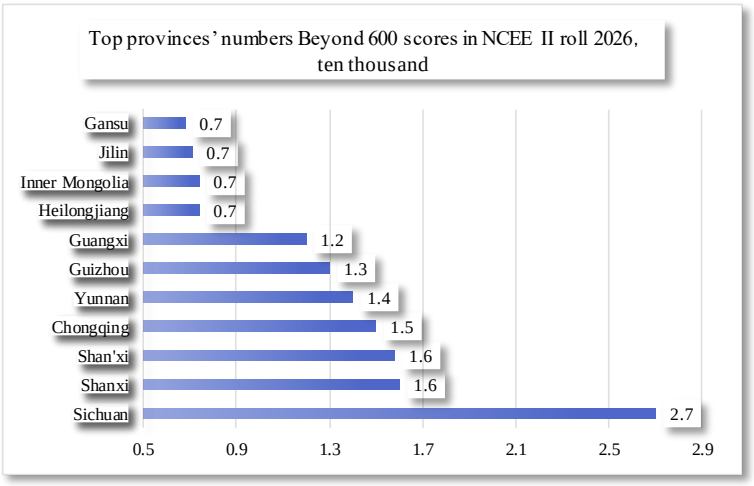


Figure 6 Top 7~11 provinces' numbers beyond 600 scores in NCEE 2026 with national II roll. [2]

Overview, training talents specially those scientists will control the future economic competitive winner absolutely known how those educational course and subsequently proceeding subjects and periodicity gap etc. a series of processes. At the same time, those multidisciplinary ones may acquire breakthrough achievement could bring us out more learning weapons to process the promise industry under considering both of enterprise and government institution for them to propose details plan and subsequent using policy so as to allocate privilege's fostering capital with trial producing in their factory. Those economy behavior will help them to operate with financial one, information system how the details tactics may play an effective role to those emerging industries at all.

3. Conclusions

The papers published in high-citation journal will be contribution to inspiring the advancement readers for scientist &senior engineers to seek adoptive content in order to choose those which can make the one to build those waiting for developed another successful destination with inter-methods or multi-ones as an effortful result after the one finishes all the paper. From different papers the entire meaning is adopted for his destination to judge the correct experiment and calculation course evaluated the relevant paper adoption in that field and scope then transit the further course with adding more advancement methods to develop those published ones. Whatever the destination has differed from the original methods the continuously upgraded their research direction is to be possible if he definitely insists on his independently accomplishment. Don't change easily ones mind initially choosing route, then accelerating the speed to complete his initial direction with weaponizing his own aim for the sake of wielding adaptive papers

course eventually for ones searching development. So as to update the calculative &Experimental modeling erection the relevant materials must be adopted with varying from different journal's article differently how degree the content is suitable for ones methods from ones exhibition specially from the public &college library. Therefore, the new-quality-productivity needs to foster deeply from current level between new interdisciplinary subjects for the sake of transferring variously knowledge and good experiences whose aim is able to realize the new-energy power and advancement technique derivation from the phenomenon and corresponding explanation modeling types. Many new technique enables to realize their subsequent research task continuously by our scientist and fellows in order to accomplish the transformation burden into reality product eventually. As to finishing the latest study results the engineer &scholars must process the industrial learning and searching &usefulness for subsequent many technological capacity into factory designing department so as to complete the launch ones there. Definitely there would be many difficulties in front of us and it might be realized that the successful products are about to exhibit our effortful results certainly.

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The author(s) declare that it is not applicable.

Consent for publication
The author(s) declare that this is not applicable.

Competing interests
The author(s) declare that they have no competing interests.

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