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An Activated Searching of Revitalizing 2026 GRAS University Subjects Ranking & its Estimation Sustainably

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ABSTRACT

The cities' GDP will compare different ones for seeing the variation among the similar ones know how they would improve that one through analyzing the local situation and its surround cities and meantime learn the priority and better ones' experience from other excellent places as well. The better practice may produce the better achievement that may help us rapidly enhance its economy state through main aspects attainment to same level with other good one. So that the efforts must proceed from now on to propose five-years strategic planning even more than ten-years how the detailing transaction behavior would proceed alignment in actual one with detailing allocation by government constitution and think tank rapidly and priority preparation. After they pass the related members meeting the all of preferential items must regulate into those aimed company bringing out the high-technique industrial innovation that might form security high-profit & high-efficient industry dynamic to push the tertiary, secondary & primary ones positively. Meanwhile, the vehicle special new energy one will wield its strong power in secondary industry due to needing a lot of assembling the mechanical electric electronic decoration aspects that they may occupy many industrial

supplies ultimately. So the vehicle industry can play an important role in the steel artificial intelligent program chemical & new materials etc. requirement from supplying maker in up-stream ones. Therefore, the synthesis materials and software will play importantly effectiveness in promoting GDP value and y-o-y growth value primarily as a pillar influence represented the key secondary one occupations. On the other hand, the new technique still demand many researcher and experts to continually search the details direction around the new energy vehicle including its rechargeable-battery performance to which the innovation product can be applied like subsidiary-driven software in order to secure driving in high-speed and complicated roads. There would still many searching direction in supporting the new-energy-vehicle development basis and its research content like how to decline the contaminated fuel exhaust emissions that may influence human being health and climate change & public sanitation. So that as for improving atmosphere and clean air quality the new productivity must be advocated and used based on hydrogen fuel hydraulic power nuclear generation station etc. many aspects for us to positively search sustainably. As for developing agricultural automatic device like supplying water with suitable temperature and amount upon artificial intelligent management and advance agricultural machinery accelerating research and its applications to the actual occasions that it will accelerate the entire work efficiency & speed with electric power even hydrogen fuel with precision work efficiency and low fuel cost than traditional diesel machine.

1. INTRODUCTION

The industry as an important influence to our economy activity has three aspects that includes primary industry secondary one & tertiary one, so that how to play their effectiveness correctly will has a significant meaning to our GDP(gross domestic product) value ascending and descending every year through working and investigating by relative government constitution. Therefore, as an important role the tertiary industry has huge developed space for our senior staffs to make a strategic planning within five years for future when the actual achievement can be compared with plan certainly. The transparent report about proceeding plans will be monitored and reflected by special department like inspection one where many capital expenditure situation might be audited to judge whether there would happen corruption & bribe-taking accident during a certain period. So that the fair and objective GDP growth value must be

progressed upon all of us to monitor that represents the actual society for modernization without fault effectiveness. For example, in India the virtual GDP would be proceeded included the detailing items like all of the shops action situation, so that the inflating data constructed the GDP inclusions. It looks like so much one there in 2025 that may create defaults one in their proposal report in light of Tencent News. Therein, how the reasonable value can present the actuality one that will be active and include the inferior and superior businesses with regulating local resident business reality live levels that is to be required by our government institution. They would re-evaluate the correctness with more suitable equally ascending report from based sides.

For the sake of resolving those equalization value there the objection observation and calculative courses must be proposed by the government and exhibit that the enough transparency is to be processed, or the default one may bring out illusive imagines only which is really bad one to all of us. So that enhancing the tertiary investment and courage policies need to be granted from government side so as to promote our GDP behavior and judgment must be carrying out upon us urgently. On the other side, that main pillar role lies in the secondary one with infrastructure and innovation projects etc state the making goods capacity for our citizen to enjoy like the NEV(new energy vehicles) from Chinese localization through different supplying manufacturer in up-stream and middle one to intersect into down-stream enterprises smoothly with forming some industrial chains. The public infrastructure like park playground with gym devices road erection architecture building and fix & upgrade etc. many aspects where we could get the real benefit contributed to the resident live and life from government making decision division. At last the high-tech product related maker building with advance product like photovoltaic hydrogen fuel driven system wind turbine blade hydraulic generation would be listed in future main energy supply withdrawing the traditional carbon fuel. [1~27]

2. Discussions

The good GDP region and nations have good environmental conditions for us to feel health and leisure that the exercise device like playground and other healthy appliances are full in the neighbourhood space and parks. So that the certain body exercise needs to be proceeded often specially those older ones that they are lack of sport actions to keep up with their body and heart cooperation and convenience in the modern society. So the citizen can proceed their better them with delaying their longevity and happiness for the sake of promoting the whole society expending their leisure time in those places. There would be one sentence the more movement

makes the better condition so how to adapt their leisure time to spend a meaningful exercise and enjoy the good moods simultaneously.

2.1 2026 GRAS universities department ranking

The 2026 GRAS (Shanghai Ranking's Global of Academic Subjects) universities ranking status would indicate score 42~15 by Shanghai Jiaotong University~Shanghai University accordingly to evidence the former best power in terms of the Figure 1. In addition, there would be Fudan University Tongji University manifested to occupy the second third position for the top ranking correspondingly.

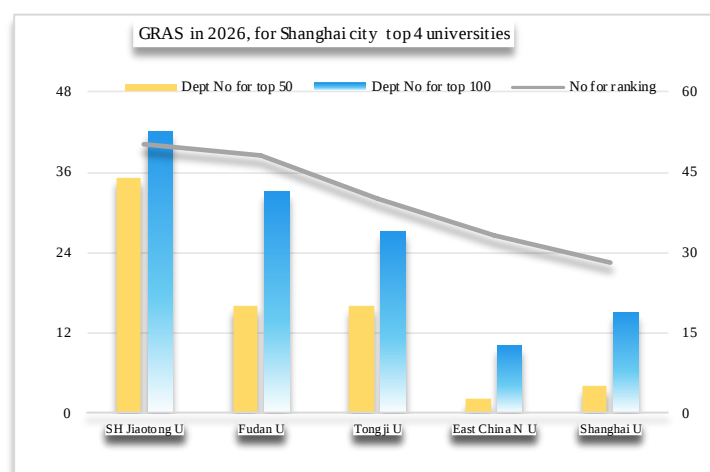


Figure 1 The 2026 GRAS universities ranking for Shanghai city's universities status. [1]

In this GRAS ranking the mechanical engineering included Tsinghua University, Cambridge University & HIT occupied the first, second & third ones respectively whilst the Electricity & electronic engineering included in MIT, Tsinghua University & University of California, LA dominated the first, second & third ones accordingly. In contrast, the controlled science & engineering would involve in MIT Nanyang Technological University & Cambridge University for top one~three respectively. The communication engineering would involve in Southeast University, University of Electronic Science & Technology of China & Tsinghua University for top one~three correspondingly. [1]

2.2 East Asian exportation status in H1 2026

The East Asian exportation status in H1 2026 would indicate score 496~436 by Korea~HongKong accordingly to evidence the Korea better exportation power in terms of the Figure 2. In addition, there would be y-o-y growth value attaining 48%~39% by them respectively to manifest former best exportation one.

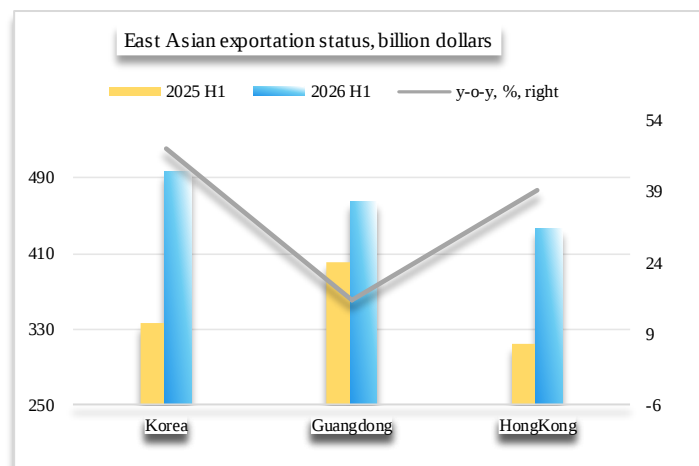


Figure 2 East Asian exportation status in H1 2026. [1]

Furthermore, the East Asian exportation status in H1 2026 would indicate score 416 & 384 by Taipei & HongKong accordingly to evidence the Taipei better exportation power in terms of the Figure 3. In addition, there would be y-o-y growth value attaining 47%~9% by them respectively to manifest the former Taipei best exportation one.

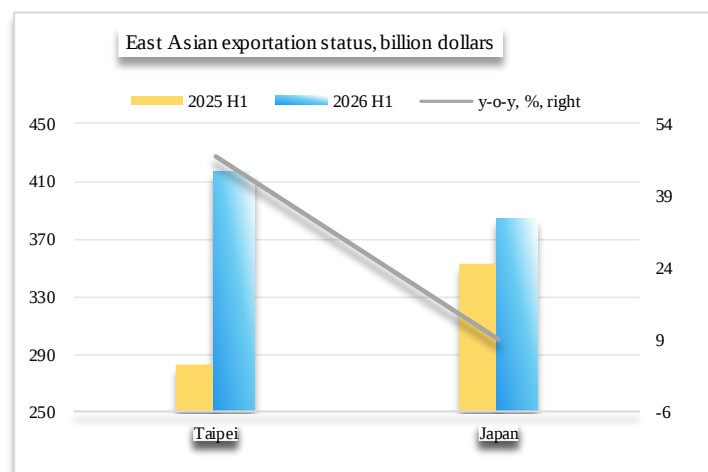


Figure 3 East Asian exportation status in H1 2026 I. [1]

2.2 A severe misalignment of AI mathematics

Over the last few months, the mathematical capabilities of LLMs (large language models) have improved dramatically, to the point that they can solve major outstanding problems in many fields of mathematics. However, the push by AI companies to solve mathematical problems as a benchmark is detrimental to the science of mathematics, and to the mathematical community. The goal of the AI companies and the goals of the mathematical community are severely misaligned. We see these parts of broader alignment issues impacting other scientific and creative professions, as well as the whole of society. [2]

2.3 Stock price vibration

The free welfare stocks has included in <Jiuding Xincai>, <Yuandong Shares>, <Jinan Guoji >, all of them completed big raising 20% within four days on September 2026. in addition, the <China Jushi> also belonged to the good one. [3] On September, 2026 the morning ones would include in <Dongcai Tech> provided primarily raising limited, <Zhongjing Tech> competed strongly raising limited, <Shengquan Group> recorded T+1(selling after one day buying) big increasing. [3]

3. Conclusions

As for the high-technological product like vehicle the more important influence on our human-being will occupy more positions due to its transportation aspect from one place to another rapidly. Therefore, the activation research and development is to proceed continuously upon our scientist & scholars in college and manufacturer how the performance is to be promoted with recharging electric batteries driving power that may become an eminently high-light recently. Depended on the many agents in urbanization program in big city like Beijing Shanghai & Shenzhen city etc. the more ones can be sold than ever because its electricity fee is more cheapness than the traditional gasoline and diesel. Therein, the more vehicle with electric supply can be sold very good in urban cities that they may decline the contamination amount surrounding our neighborhood and atmosphere. Meanwhile, the rechargeable battery needs to be tolerating more cold environment in north area through experimenting different composition procedure course evaluation etc. parameters variation for developing cold new one to shorten the enduring time in north regions. If there will be better achievement the researcher and experts must publish their research paper in advancement journal to advocate the experiment content and results for the sake of increasing the related research performance whether or not it adapts the current problem. Hence, little by little the relative research cause may push the business forwards by our researcher and senior engineer in the view of adopting different parameters and its effectiveness to the actual cost and launch criteria. Maybe after ten years the many high-technique skills and products probably can be applied to the recent defect state so that the more adaption new technologies may be completed under a certain degree. The sustainable searching for improving matters in front of us will be proceeded continually through wielding the scientist expert scholar etc. advanced members effectiveness and influence on definitely and absolutely.

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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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