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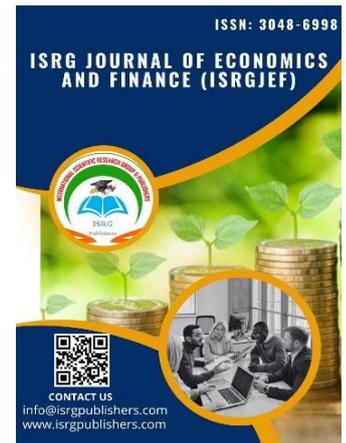
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An Innovation Searching for Boosting GDP Increase with 2026 Companies Ranking in Top Hundred Innovation and President Graduated from Zhejiang University for Companies on Scientist Publishing Papers at Subject for the International Journal of Engineering and Science Invention etc. Sustainably

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Abstract

The education course will affect the futural industries development on the views of affording more competitive talent like scientist who would be completing his expertise drill in university for the sake of acquiring good job after he graduates from university. With meeting the futural industries development they need to be educated the high-tech knowledge so that he will utilize the relevant one to proceed his research and development work independently and collaboratively. Thereby he need to communicate with others fluently and skillfully or he will meet the autism that affects him to complete the task smoothly. Our teacher can find that fact and help him to conquer the difficulty for the declining sacrifice early so that he may continue to graduate from university and enter society and find good job for him to burden a new task in R &D department dedicated to the society responsibility. So that our society can make the continual development from easy to difficulty and from zero to 1,000 attained a complicate situation and create the new-high-tech product continuously with artificial intelligence algorism under big-language modal environment. Therefore, we need more qualified scientist to participate the innovation product research and development sustainably for the sake of commonly progressing our new products to be exhibit in market like cafe & restaurant to move the coffee & cuisine conveniently. We can only order the cuisine through touching small ordering screen to choose what to need, so simple. Thereby the comfortable service will be provided by that artificial intelligence moving robot according to the demand of customers. If they can speak simple greet language it is so good with language model to assemble it for paying attention to their coming. So that there is so much robot etc. innovation product exhibition to make our life level step a higher hierarchical structure. We also join the robot making work and invent more

their equipment to be convenient to others through our continually research work. We should aware we are to experience a new era working with robot, so we should also learn it and make some advice for improving their enhancement property. At the end the high-technology product like robot etc innovative ones will change the life mode ultimately that may be beneficial to improve the GDP value in some degree. Thereby we should continuously study and search for its futural widely usefulness with our scientist talents together who will put-in the commanding order into chip for it that will change the world through lately exhibiting robot heat. On the other side, the computer skill and technology will help to develop the live convenience and comfortability with plugging chip etc. integrated circuit designed through editing the computer language's function.

Keywords: boosting GDP value increasement; 2026 Companies Ranking in top hundred innovation; president graduated from Zhejiang University for Companies; innovation research; sustainably; publish papers; International Journal of Engineering and Science Invention

1. Introduction

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 etc. other ones. Low population is enable 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 preciously and correctly according to the near past years experience and variation.

Therefore, the high-technique products will be completed through wielding our scientist & senior Engineers coordination tightly for the sake of reviving the industrial and tertiary modernization. We should constantly look for and seek the new quality productivity sustainably so as to take place of our traditional industry becoming modernity. An innovation industry like new energy electric generator will be in front of our path forwards, so that the corresponding tactic must be put up and seek the opportunity and fortune in order to burden our responsibility quickly and not to forget recommend the fitting one to appoint new occupation. Like the Bole identified horse or Maosui self-recommended the recommendation will be represent one aspect for our human resource department to consider and evaluate the recommended included a full research room with a set of computer

high-technique instrument & device, subordinate, subsidiary staff, salary, house, welfare etc. a series of work so as to appoint his new occupation reasonably and willingly. [1~22]

2. Discussions

For the sake of welcoming the demand we should educate a lot of scientist and experts candidates from university department to college & institution one to take the high scholar degree for them to grasp one foreign language and skill to apply to futural requirement and practice. In university, the class with taking more practice education and experience and good teacher proceed the more competition teaching and theoretical and practical combination class to prepare for using after their graduate from college.

2.1 2026 Companies in top hundred innovation ones

The 2026 companies in top hundred innovation ones would show Asus~Coretronic ones by 85~97 positions accordingly indicated their certain strength in light of Table 1 with the Electronic & computer device Semi-conduction etc.. The Chinese semi-conduction company CXMT firstly was elected to the ranking as an unique company in China mainland. Moreover, the ranking from Taipei had been included three cones whilst the two US Netherlands China ones entered that ranking.

Table 1. The 2026 companies in top hundred innovation ones. [1]

Ranking	Name	Nation	Business
85	Asus	Taipei	Electronic & computer device
86	Caterpillar	US	Industrial system
87	Delta electronics	Taipei	Electronic & computer device
88	ZTE	China mainland	Tele-communication
89	Signify	Netherlands	Energy & electricity
90	Evonik	Germany	Chemical product & materials
91	KLA	US	Semi-conduction
92	Subaru	Japan	Automotive
93	CXMT	China mainland	Semi-conduction

94	Thales	France	Aviation & defence
95	ASML	Netherlands	Semi-conduction
96	Aptiv	Ireland	Automotive
97	Coretronic	Taipei	Electronic & computer device

2.2 The graduate from Zhejiang University for president in company

The graduate from Zhejiang University for company presidents would show 88~199 billion yuan by Tonghuashun~ Giant interactive group whose president is Yi zheng~Shi Yuzhu accordingly in terms of Figure 1.

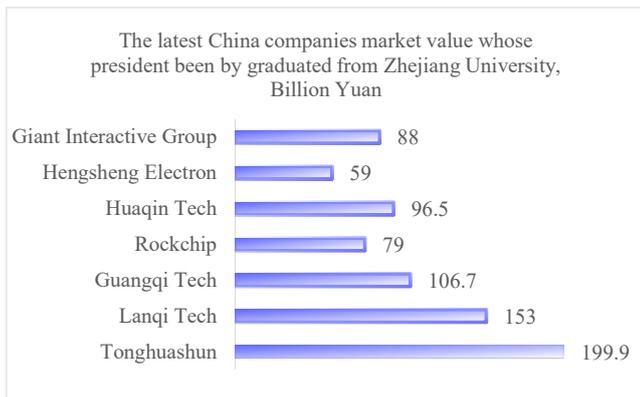


Figure 1. The graduate from Zhejiang University for company presidents. [2]

The graduate from Zhejiang University for company presidents would show 48~72 billion yuan by Shilan Microelectronics~Leap Auto whose president is Fan Hongwei~Zhu Jiangming accordingly in terms of Figure 2.

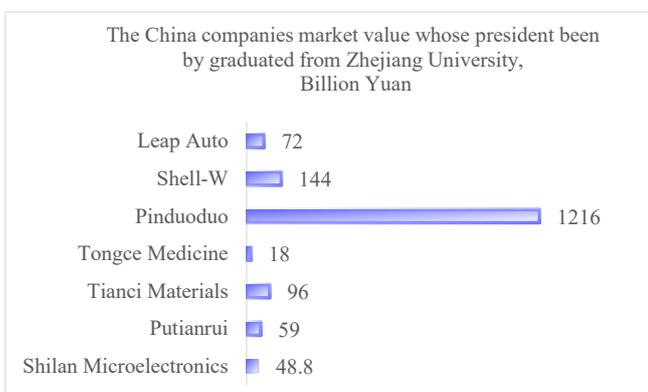


Figure 2. The graduate from Zhejiang University for company presidents I. [2]

2.3 Forbes China rich-men ranking

The The latest Forbes China Rich-man top 9 analysis would show 69~32 billion dollars by Zhang Yiming~He Xiangjian in terms of Figure 3 expressed Zhong Yanyan Ma Huateng Zheng Liujun to occupy the treasure with the second third fourth one following Zhang Yiming who exceeded the 50 billion dollars.



Figure 3. The The latest Forbes China Rich-man top 9 analysis. [3]

The The latest Forbes China Rich-man top 10~18 analysis would show 30~21 billion dollars by Lei Jun~Li Shufu in terms of Figure 4 expressed their stronger treasure. Moreover, the ones surpassing 25 billion dollars have four here who are Lei Jun Ma Yun Huang Shilin.



Figure 4. The latest Forbes China Rich-man top 10~18 analysis. [3]

2.4 Stock change in market

On January 22, 2026 the five strong stocks included the <Jiuding Xincai>, <Hengda Gaoxin>, <Yanjiang Holds>, <Tiandi Zaixian>, <Xinlian Electron>. [4] Meantime, the Jing Quanhua, <Saili Medicine>, <Hanwei Tech> on January 23, 2026. [5] On the other side, the <Chunhui Zhikong>, <Hangtian Developing>, <Jiangsu Shentong> on Jan. 23, 2026. [6]

2.5 Subject for the International Conference on Biotechnology, Drug Discovery, and Translational Medicine

The ICBDTM (abbreviated this time conference)2026 is a kind follow-up regarding our earlier invitation to participate in the scheduled for March 20~21, 2026, in Florida, USA. We would sincerely appreciate receiving your response at your convenience. We would be honored to have your participation. [7] So we hopefully invite you to join for submitting your precious ones to us in time. Thank you very much for spending your time and consideration carefully and determining submitting the papers immediately. We are going to publish your ones, after proceeding the review by peer and publish them on the conference this time quickly and cheaply.

2.6 Subject for the International Journal of Engineering and Science Invention

It has the impact factor 5.96 and web-site with www.ijesi.org. As for the **Authors**, the IJESI is a peer reviewed International Journal which publishes papers online as well as print versions. IJESI is indexed in major indexing like EBSCO HOST, CABELL's library, ULRICH web, Jour Info etc. Moreover, the papers are invited for INVENTION Journals (ISSN 2319-6734) Volume-15-Issue-01 January 2026 Issue related to all fields of Engineering and Science etc. Meantime, the manuscript publication fees will be discounted according to your papers quality and level. The publication frequency will become 12 issue per year. Thereby, the IJESI follows the rapid publication process Fast within 48 hrs! [8] So we heartily invite your submission paper to our journal for the sake of publishing on time and with cheapness. Summarily, the enhancing GDP factors will include the high-technique products and its whole industrial chains and high-intelligence product that may influence the service business mostly. So we should increase those high-profit & high-tech skill for making more advance products so as to improve our service business level and quality & effectiveness at all. So that we should maintain and develop the tertiary industry continuously under controlling the second one. With the life quality enhancing continually the service one is about to wield its effectiveness presently and in futural long time, thereby we should follow up the changed situation and own independent capacity to master one outstanding skill to satisfy the futural request in advance.

3. Conclusions

The education course will affect the futural industries development on the views of affording more competitive talent like scientist who would be completing his expertise drill in university for the sake of acquiring good job after he graduates from university. With meeting the futural industries development they need to be educated the high-tech knowledge so that he will utilize the relevant one to proceed his research and development work independently and collaboratively. Thereby he need to communicate with others fluently and skillfully or he will meet the autism that affects him to complete the task smoothly. Our teacher can find that fact and help him to conquer the difficulty for the declining sacrifice early so that he may continue to graduate from university and enter society and find good job for him to burden a new task in R & D department dedicated to the society responsibility. So that our society can make the continual development from easy to difficulty and from zero to 1,000 attained a complicate situation and create the new-high-tech product continuously with artificial intelligence algorism under big-language modal environment. Therefore, we need more qualified scientist to participate the innovation product research and development sustainably for the sake of commonly progressing our new products to be exhibit in market like cafe & restaurant to move the coffee & cuisine conveniently. We can only order the cuisine through touching small ordering screen to choose what to need, so simple. Thereby the comfortable service will be provided by that artificial intelligence moving robot according to the demand of customers. If they can speak simple greet language it is so good with language model to assemble it for paying attention to their coming. So that there is so much robot etc. innovation product exhibition to make our life level step a higher hierarchical structure. We also join the robot making work and invent more their equipment to be convenient to others through our continually research work. We should aware we are to experience a new era working with robot, so we should also learn it and make some advice for improving their enhancement property. At the end the high-technology product like robot etc innovative ones will change the life mode ultimately that

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Ethic Declarations

The authors declared that there were not conflicts of interest.

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