

Date: 26-Aug-2025

Day:

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TOPIC:

CRISIS IN ACADEMIA:
DECLINING STUDENT INTEREST
IN UNIVERSITIES.

BRAINSTORM.

CRISIS IN ACADEMIA: Declining student interest in Universities.

* Reasons:

1. Poverty
2. Cost of higher Education is high.
3. Inadequate research culture.
4. Weak governance/policies.
5. Lack of funding.
6. Gender disparity
7. Social frustration among youth.
8. Devaluation of local degrees
9. Low incentives to Phds
10. Lack of meritocracy and transparency.
11. Unemployment.
12. Preference to foreign qualification
13. Outdated curriculum.

* FACTS/STATISTICS.

1. Literacy rate: 60.6%
male: 68%
Female: 52.8%
2. Total universities: 269
Public: 160
Private: 109
3. Expenditure on education: 0.8% of GDP.

Date: _____

Day: _____

(2)

4. Ph.D Faculty Members: 37.97%.
5. In 2024, more than 727000 Pakistanis left Pakistan and migrated abroad for employment.

OUTLINES

1. INTRODUCTION.
 - 1.1 Attention Grabber.
 - 1.2 Education and current paradox.
 - 1.3 Thesis statement.
2. CRISIS IN HIGHER EDUCATION.
 - 2.1. Rising cost of Higher Education
 - 2.2. Lack of job market compatibility
 - 2.3. Outdated curricula and rote learning practices.
 - 2.4. Socio-cultural constraints.
 - 2.5 Influence of globalization and alternative learning pathways (online platforms, skill based education).
3. BRAIN-DRAIN AND MIGRATION TRENDS
 - 3.1. 727000 plus Pakistanis left Pakistan in 2024.
 - 3.2 COMPARISON WITH OTHER COUNTRIES
 - India
 - China
 - Turkey and Malaysia
 - 3.3. Consequences of brain drain.

4. Root Causes of the Academic Crisis

- 4.1 Policy inconsistency and political interference in education
- 4.2 Lack of funding or spending on education.
- 4.3 weak governance and accountability in universities
- 4.4 Gender disparity and rural-urban divide.
- 4.5 Perception of higher education as luxury, not a necessity.
- 4.6 Neglect of vocational and technical pathways

5. CONSEQUENCES FOR NATIONAL DEVELOPMENT

- 5.1 Shrinking knowledge economy and digital divide.
- 5.2 Devaluation of local degrees and preference for foreign qualifications
- 5.3 Rising unemployment and social frustration among youth.
- 5.4 Weakening of democracy and civic awareness
- 5.5 National competitiveness at risk in global innovation ranking.

6. COMPARATIVE ANALYSIS: PAKISTAN VS OTHER COUNTRIES

6.1. INDIA

6.2 CHINA

6.3 Turkey

6.4 Bangladesh

7. THE WAY FORWARD

8. CONCLUSION

8.1 Summary of the essay

8.2 Need for urgent reforms

8.3 Ending NOTE.

THE ESSAY

Education is often described as the backbone of a nation, the golden key that unlocks the doors of prosperity, progress and prestige. In Pakistan however, the higher education sector stands at a crossroads. Despite having 269 universities, including 160 public and 109 private institutions, there is a visible decline in student interest in pursuing higher studies. This paradox, an expansion in the number of universities but a contraction in student enthusiasm, reflects deeper structural flaws within academia.

With a literacy rate of just 60.6% where male literacy is 68% and female literacy is 52.8%, Pakistan finds itself trailing behind its regional peers. Moreover, only 37.97% of university faculty holds a PhD,

Date: _____

Day: _____

5

raising concerns about the quality of education being imparted. Adding insult to injury, more than 727000 Pakistanis migrated abroad in recent years, seeking greener pastures due to the limited opportunities within the homeland. This essay explores the crises in academia, investigate, why students fail losing faith in universities examines global comparisons and provides a roadmap to address the malaise.

There was a time when earning a university degree was considered the ticket to social mobility. Today, however, that belief is eroding. Private universities charge exorbitant fees, often beyond the reach of the middle-class families. Even public universities are struggling with hidden costs. Graduates holding degrees in arts, humanities or even business often find themselves unemployed or underemployed. The degree to job mismatch dishearten youth. Courses designed decades ago still dominate, with little emphasis on modern skills like artificial intelligence, renewable energy or digital entrepreneurship. Despite producing PhDs, the contributions of Pakistan to global research remains negligible. Many universities

Date: _____

Day: _____

(6)

focus more on paperwork than innovation. Female students especially from rural areas, face mobility, security and cultural hurdles. Online learning platforms like coursera, edX and Google Certifications, provide faster, cheaper and globally recognized credentials compared to traditional universities. Thus students are increasingly choosing to bypass universities altogether preferring skills-based learning or migration abroad.

The phenomenon of brain drain is not new for Pakistan but the scale has reached alarming proportions.

According to the official figures, over 700,000 Pakistanis left the country in recent years — a significant proportion of them being educated youth.

India has successfully transformed its IT graduates into a global powerhouse by providing innovation ecosystems and research parks. China has reversed brain drain by incentivizing scholars abroad to return through lucrative packages. Turkey and Malaysia have aligned universities with industry, ensuring graduates find meaningful jobs. In Pakistan however students leave with the idiomatic mindset of "better a bird in hand abroad than two in the bush at home". They rarely

return, leading to a depletion of intellectual capital. The loss is two fold: The country invests in their early education but reaps no benefits, while foreign nations capitalize on their skills.

The rot in academia stems from multiple sources. Each government revises education policy, leaving no continuity: with less than 2% of GDP, ie 0.8% of GDP spent on education, universities remain resource starved. UNESCO recommends 4-6% spending. Female enrollment in rural area is low. Technical education is sidelined, producing degree-holders without skills. Education is often seen as an expense, not an investment, leading to lack of societal value.

A disillusioned student body translates into a weak nation. Without innovation, Pakistan lags behind in the digital revolution: Employers distrust local graduates, preferring foreign ones. Idle youth become vulnerable to extremism or crime. Without critical thinkers, democratic institutions suffer. Pakistan, rides being left behind in the Fourth Industrial Revolution.

While comparing Pakistan to other countries, it seems that Pakistan lag behind the foreign countries in term of education.. India invests heavily

in STEM fields, producing engineers who dominate Silicon Valley. China on the other hand created the Double First class University Plan, pulling its institutions into global rankings. Turkey ensures university-industry collaborations integrating research with practical application. Bangladesh improved female literacy and expanded technical universities. Pakistan remains trapped in the paradox of mushrooming universities without innovation.

The academic crisis is not irreversible. Bold reforms can turn the tide:

1. Market Aligned Curricula:
Emphasize STEM, AI, climate studies and entrepreneurship.
2. Increased Budget Allocation.
Raise education spending to at least 4-5% of GDP.
3. Research Culture -
Provide grants, encourage publications, establish think tanks.
4. Public-Private Partnerships.
Encourage industry-funded labs in universities.
5. Reverse Brain Drain;
Incentives for Pakistani scholars abroad to return.
6. Digital Learning Expansion -
Integrate online platforms with formal education.

(9)

Date: _____

Day: _____

7. Gender Empowerment:
Scholarships, hostels and safe transport for women.
8. Vocational Universities
Skill-based training for employment readiness.
9. Meritocracy:
Transparent hiring and promotions in academia.
10. National Narrative:
Promote education as the key to survival in the global race.

The academic crises in Pakistan is both a warning and an opportunity. The nation stands at a juncture where neglecting education could consign it to perpetual underdevelopment while embracing reforms could propel it towards prosperity.

As the idiom goes - "A nation that buries its talent buries its future." Pakistan must stop the outflow of its human capital by restoring faith in universities, aligning education with global trends and investing in intellectual growth. Only by sweating in the pursuit of knowledge today can Pakistan bleed less in the battlefields of global competition tomorrow. The ball is in our court and time is of the essence.