

“Promoting University-Level Academic Leadership Excellence”

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Abstract:

The satisfaction of the group's leaders is just as crucial to the organization's success as that of its teachers. "Instructional leaders" are those in charge at top universities and other prestigious educational institutes. Leaders in the academic world are those who inspire their colleagues to do their best by creating stimulating possibilities and supportive learning environments at universities, faculties, and departments. As compared to business executives, those in charge of education are responsible for more. This massive impact of academic leaders asks for similarly analysing the challenge, as their success or failure effects now not best a business but also the whole society.

Keywords : Problems, Prominent Professors, and University Teaching.

Introduction:

The phrase "academic leadership" is used to describe those who take charge in the educational sector. Combining duties like idea generation, task allocation, and team building based on the organization's scientific and statistical research is characteristic of effective educational leadership. Leaders in higher education had to decide how they would approach the broader education communities and move swiftly to meet the demands of students, instructors, and staff, as well as those of the community at large. Using a pedagogical approach, our study tries to identify the most pressing problems faced by higher education administrators and analyse how those problems are being addressed.

Nature Change of Education

Rapid economic growth, and globalisation, and the perpetual rise in the demand for ever-higher levels of academic attainment and credentials all necessitate substantial change in higher education. Since the concept of the understanding economy has emerged as a key factor in fostering economic development, the higher education sector has been under growing pressure to provide a trained workforce capable of implementing it. Better training is always needed, but meeting that need is complicated by competing and often ineffective theories about education's role in society, its justifications for improvement, and the structures of administration and leadership that should be in place inside educational institutions. If we are forward-thinking, this pandemic might be the reset button that the university system needs. It might be a chance for schools to rethink their structures and develop a new set of services more suited to the needs of the information economy in the wake of the epidemic. Therefore, it is essential that colleges prioritise being prepared to expand their positive effect in the world.

Strong leadership skills are essential for making tough choices in the midst of a crisis. The COVID-19 dilemma is only one example of the complexity that may be shown by studying the perspectives and experiences of university leaders as decision-makers.

We will focus on the following objectives:

1. For an appreciation of the value of academic leadership.
2. To provide light on the role of academic leadership during times of crisis.

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3. In order to shed light on the most pressing issues confronting university administration today,
4. In order to comprehend how they coped with difficulties, obviously.

Research Methods

In a nutshell, this is an exploratory research. This work has been crafted using descriptive secondary data pulled from sources, including other academic papers, newspapers, academic journals, government publications, and reports from a variety of organisations.

Leaders in higher education face difficult circumstances

Current and future leaders in higher education face a complex set of challenges as the sector continues to evolve at a dizzying rate. These include the need to accommodate a diverse range of stakeholders while also dealing with increasing levels of law enforcement scrutiny, sceptical public opinion, fiercer competition, innovative platforms for course delivery, and shrinking budgets. There has been a significant budget shortfall at public colleges over the last several years, but attempts to recoup lost income by raising tuition have been met with considerable hostility from parents, students, and state governments. Despite their resources, private schools still struggle to keep the children of affluent parents engaged in their studies. Nejdert, 2013

The fact that most people promoted to managerial or supervisory jobs in the academy or the professions did not get training for these roles as part of their degree is a further obstacle (Hecht, 2006; Ruben, 2004, 2006; Wolverton & Gmelch, 2002).

While schooling can help children develop ability to articulate their own ideas and argue persuasively for them, it falls short of fostering the creativity, consensus-building, and self-reflection necessary to be an effective leader in a group setting. It becomes a student of organisational politics and advanced economics, where promotion and coordination of the other's contributions become crucial. That's why a great leader is someone who, rather than focusing on his own accomplishments, strives to raise the profile and level of professionalism of his team members and the organisations they've helped to build.

Institutions of higher education today are under increased scrutiny to do more with less in terms of fostering intellectual growth, promoting social justice, and meeting the needs of their students. At the same time, they face increasing competition from the commercial sector and from throughout the world for college students, research money, and academic employees. Due to the increased complexity of modern society, central government intervention and direct control are no longer viable options. As an alternative, this study argues that instructional leadership should be given more responsibility for developing strategy, shaping policy, and implementing methods in higher education.

Qualities of a Good Leader in the Academic World

Passionate about their work is one of the hallmarks of a good educational leader.

Passion for the work is essential for effective leadership in higher education, whether that work is assisting instructors or students in becoming more effective, or setting aspirations for the institution as a whole. These heads of state put their years of experience and education to use for the betterment of the university or the

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people under their charge.

Do as you would have others to do

Rather of relying on your position or rank to command respect, try leading by example instead. This might include being open to feedback regardless of whether it validates your leadership style or points out your own mistakes. When you lead by example, people are more inclined to take notice and come together when it counts.

Intent on assisting others

Leaders in education who are effective at their jobs don't emphasise the authority and power that come with the position. As a matter of fact, great leaders are driven by a deep compassion for their fellow humans. Those in positions of leadership in postsecondary education are often concerned with assisting others in a variety of ways, such as encouraging students to focus on areas for development or ensuring that educators have the training they need to meet their objectives. Having a genuine interest in assisting others is a key quality in a leader worthy of respect and admiration.

Have a Plan:

Anyone working in higher education needs strong organisational skills and the capacity to set both immediate and long-term objectives. This includes having the organisational skills that are so common among the most effective and respected leaders.

Motivate People to Take Risks:

Leaders who are willing to take calculated risks in pursuit of larger objectives or in the development of more tactical plans are more likely to succeed. These heads of state are creative thinkers who aren't afraid to try different approaches. Also, they inspire others around them to take calculated risks in pursuit of progress.

Form Solid Alliances

The most successful leaders are those who are able to forge deep bonds with those around them, whether that be subordinates, superiors, or peers. These leaders possess the personal traits and linguistic and interpersonal abilities necessary to establish and maintain open lines of communication between students and faculty. When leaders need to cooperate or work together, their ability to build these relationships is crucial to their success. Employees and students alike may benefit from these encounters since they increase their sense of belonging to a team or group.

Conclusion:

In conclusion, a significant body of research demonstrates that successful delivery involves effective support and growth, suggesting that leaders in higher education must possess certain abilities and expertise in order to ensure optimal student learning (Chenoweth & Everhart, 2002; Lambert, 2003; Peterson, 2002; Reiss, 2007; Reynolds, 1996). The ability to have a common goal and set of values;

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1. In order to build a sense of belonging.
2. Build pride of possession.
3. Enable comprehension of the situation and the identification of opportunities for development.
4. Creating capacity, empowering people, and empowering people; and implementing methods for exchanging information and other measures to guarantee the creation of a system.

There is no need for college and university leaders of any quality to wait any longer to begin addressing the internal impacts of criticism and sadness thanks to the knowledge provided in the textbooks. Effective educational leaders may foster favourable situations in this manner. They are familiar with the strategic challenges that matter in higher education, the university govern, the financial life of the institution, the university as a study ecology, the ability to manage dignity, and the art of communicating effectively in a time of crisis. You can't have successful leadership without all of these qualities. Following this fruitful discussion, we were able to distil three central principles that will be crucial for leaders to keep in mind as they continue to respond to the crisis and move beyond it: leveraging novel forms of collaboration; making effective use of technology and data; and centering themselves on equity, inclusion, and wellbeing.

References

1. Yadav, G. P., & Sharma, N. K. (2022, March 31). *Marketing in India is adapting to shifting consumer attitudes and behaviours*. Marketing in India Is Adapting to Shifting Consumer Attitudes and Behaviours. <http://dx.doi.org/10.13140/RG.2.2.24422.50241>
2. Sharma, N. K. (2022, March 31). *Post-Pandemic Human Resource Management: Challenges and Opportunities*. Post-Pandemic Human Resource Management: Challenges and Opportunities. <http://dx.doi.org/10.13140/RG.2.2.31311.56484>
3. Sharma, N. K. (2022, May 31). Instruments Used in the Collection of Data in Research. Instruments Used in the Collection of Data in Research. <http://dx.doi.org/10.2139/ssrn.4138751>
4. Rachna, S. R., & Sharma, N. K. (2022, July 31). How Garbage Dumps affect Urban Environment : A Case Study of Prayagraj District. How Garbage Dumps Affect Urban Environment : A Case Study of Prayagraj District. <http://dx.doi.org/10.13140/RG.2.2.23364.09603>
5. Agrawal, & Kumar. (2022, October 31). Consumer behavior changes after COVID-19. Retrieved December 15, 2022, from <http://dx.doi.org/10.13140/RG.2.2.29742.18247>
6. Kumar. (2022, October 31). “Opportunity for Creative Tourism After The Pandemic.” Retrieved December 15, 2022, from <http://dx.doi.org/10.13140/RG.2.2.33097.62565>
7. K, S. (2022, October 31). Regional Trade Arrangements and Their Varieties. Retrieved December 8, 2022, from <http://doi.org/10.13140/RG.2.2.27862.93766>
8. Sharma, N. (2022, October 31). Effects of Integrity and Controls on Financial Reporting Fraud. Retrieved December 8, 2022, from <http://doi.org/10.13140/RG.2.2.24507.49447>
9. Sharma, N. K. (2021, December 31). *Easy Way to Determine the Sample Size*. Easy Way to Determine the Sample Size. <http://dx.doi.org/10.13140/RG.2.2.35758.84808>
10. Kumar , P., & Sharma, N. K. (2022, April 30). NGO Impact On India's Development Process. NGO Impact On India's Development Process. <http://dx.doi.org/10.13140/RG.2.2.31972.24963>
11. Kumar. (2022, November 30). Human resource management systems' affirmation and duty to take on responsibility. Human Resource Management Systems' Affirmation and Duty to Take on Responsibility. Retrieved December 17, 2022, from <http://dx.doi.org/10.13140/RG.2.2.35076.81286>
12. Kumar. (2022, November 30). What's Wrong with Social Studies Education? What's Wrong With Social Studies Education? Retrieved December 17, 2022, from <http://dx.doi.org/10.13140/RG.2.2.18299.59689>
13. Kumar. (2022, November 30). The Next-Generation Marketing Principles For Online Sales. The Next-Generation Marketing Principles for Online Sales. Retrieved December 17, 2022, from <http://dx.doi.org/10.13140/RG.2.2.28365.92641>
14. Sharma, N. K. (2019, March 31). *CSR Expenditure of BSE Listed Companies in India: An Analytical Study* . CSR Expenditure of BSE Listed Companies in India: An Analytical Study . <http://dx.doi.org/10.13140/RG.2.2.23626.18882>
15. Ramesh, R., Shukla, A. K., & Sharma, N. K. (2017, May 31). *Corporate Social Responsibility in Our Changing Business World*. Corporate Social Responsibility in Our Changing Business World. <http://dx.doi.org/10.13140/RG.2.2.30674.58562>
16. Sharma, N. K. (2015, October 31). Emergence of SNS as Marketing Communication Tool . Emergence of SNS as Marketing Communication Tool . <http://dx.doi.org/10.13140/RG.2.2.32958.51526>

“Promoting University-Level Academic Leadership Excellence”

17. Pandey, R. N., & Sharma, N. K. (2018, February 28). Management of Stress Life . Management of Stress Life . <http://dx.doi.org/10.13140/RG.2.2.20795.03361>
18. Sharma, N. K. (2018, February 28). Corporate Governance and Its Relation to Business . Corporate Governance and Its Relation to Business . <http://dx.doi.org/10.13140/RG.2.2.16541.74729>
19. Sharma, N. K. (2016, February 28). Corporate Social Responsibility Is Not a Charity but a Responsibility in India. Corporate Social Responsibility Is Not a Charity but a Responsibility in India. <http://dx.doi.org/10.13140/RG.2.2.22472.75520>
20. Sharma, N. K. (2016, February 28). *Penetration Of E-Commerce And Its Acceptance : An Exploratory Study Of Sme's In India*. Penetration Of E-Commerce And Its Acceptance : An Exploratory Study Of Sme's In India. <http://dx.doi.org/10.13140/RG.2.2.24150.47689>
21. Sharma, N. K. (2020, August 21). *An Analysis of Corporate Social Responsibility in India*. An Analysis of Corporate Social Responsibility in India. <http://dx.doi.org/10.2139/ssrn.3676827>
22. Sharma, N. K. (2022, May 15). *How to Write an Article/Research Paper of Social Science for Publication in an Indexed Journal*. How to Write an Article/Research Paper of Social Science for Publication in an Indexed Journal. <http://dx.doi.org/10.13140/RG.2.2.27844.71049>
23. Shukla, A. K., Ramesh, R., & Sharma, N. K. (2018, February 18). An Overview of Corporate Social Responsibility in India. An Overview of Corporate Social Responsibility in India. <http://dx.doi.org/10.13140/RG.2.2.21633.89446>
24. Sharma. (2022, December 1). “Succeeding with ‘Make in India’ presents both difficulties and possibilities.” “Succeeding With ‘Make in India’ Presents Both Difficulties and Possibilities.” Retrieved December 24, 2022, from <http://dx.doi.org/10.13140/RG.2.2.32186.67526>
25. Neeraj. (2022, December 1). “Perspectives on the Most Recent Changes in the Business and Management Environment.” “Perspectives on the Most Recent Changes in the Business and Management Environment.” Retrieved December 24, 2022, from <http://dx.doi.org/10.13140/RG.2.2.14701.67046>
26. Sharma, N. K. (2015, November 4). *Industry Initiatives for Green Marketing in India*. Industry Initiatives for Green Marketing in India. <http://dx.doi.org/10.4172/2151-6219.1000192>
27. Bellman E, Zadeh LA (1970) A fuzzy environment. *ManagSci* 17:B141–B164
28. Buckley JJ (1985) Fuzzy hierarchical analysis. *Fuzzy Sets Syst* 17:233–247. [https://doi.org/10.1016/0165-0114\(85\)90090-9](https://doi.org/10.1016/0165-0114(85)90090-9)
29. Saaty TL (1977) A scaling method for priorities in hierarchical structures. *J Math Psychol* 15:234–281. [https://doi.org/10.1016/0022-2496\(77\)90033-5](https://doi.org/10.1016/0022-2496(77)90033-5)
30. Carbone R, Armstrong JS (1982) Note. Evaluation of extrapolative forecasting methods: results of a survey of academicians and practitioners. *J Forecast* 1:215–217. <https://doi.org/10.1002/for.3980010207>
31. Wedley WC (1993) Consistency prediction for incomplete AHP matrices. *Math Comput Model* 17:151–161. [https://doi.org/10.1016/0895-7177\(93\)90183-Y](https://doi.org/10.1016/0895-7177(93)90183-Y)
32. Kwong CK, Bai H (2002) A fuzzy AHP approach to the determination of importance weights of customer requirements in quality function deployment. *J Intell Manuf* 13:367–377. <https://doi.org/10.1023/A:1019984626631>
33. Wright J, Cushman L, Nicholson A (2002) Reconciling industry and academia: perspectives on the apparel design curriculum. *Educ + Train* 44:122–128. <https://doi.org/10.1108/00400910210424300>
34. Alonso JA, Lamata MT (2006) Consistency in the analytic hierarchy process: a new approach. *Int J Uncertain Fuzziness Knowl-Based Syst* 14:445–459. <https://doi.org/10.1142/S0218488506004114>
35. Athreye S, Kapur S (2006) Industrial concentration in a liberalising economy: a study of Indian manufacturing. *J Dev Stud* 42:981–999. <https://doi.org/10.1080/00220380600774764>
36. Haq AN, Kannan G (2006) Fuzzy analytical hierarchy process for evaluating and selecting a vendor in a supply chain model. *Int J Adv Manuf Technol* 29:826–835. <https://doi.org/10.1007/s00170-005-2562-8>
37. Hsu P, Chen B (2007) Developing and implementing a selection model for bedding chain retail store franchisee using delphi and fuzzy AHP. *Qual Quantity* 41:275–290. <https://doi.org/10.1007/s11135-006-9004-z>
38. Ertuğrul I, Karakaşoğlu N (2008) Comparison of fuzzy AHP and fuzzy TOPSIS methods for facility location selection. *Int J Adv Manuf Technol* 39:783–795. <https://doi.org/10.1007/s00170-007-1249-8>
39. Fu HP, Chu KK, Lin SW, Chen CR (2010) A study on factors for retailers implementing CPFR—a fuzzy AHP analysis. *J Syst Sci Syst Eng* 19:192–209. <https://doi.org/10.1007/s11518-010-5136-8>
40. Lees A, Khatri S (2010) Made in India: are you ready for outsourced contract manufacturing. *J Commer Biotechnol* 16:258–265
41. Kabir G, Ahsan Akhtar Hasin M (2012) Multiple criteria inventory classification using fuzzy analytic hierarchy process. *Int J Ind Eng Comput* 3:123–132. <https://doi.org/10.5267/j.ijiec.2011.09.007>
42. Low C, Hsueh Chen Y (2012) Criteria for the evaluation of a cloud-based hospital information system outsourcing provider. *J Med Syst* 36:3543–3553. <https://doi.org/10.1007/s10916-012-9829-z>
43. Taha Z, Rostam S (2012) A hybrid fuzzy AHP-PROMETHEE decision support system for machine tool selection in flexible manufacturing cell. *J Intell Manuf* 23:2137–2149. <https://doi.org/10.1007/s10845-011-0560-2>
44. Alinezad A, Seif A, Esfandiari N (2013) Supplier evaluation and selection with QFD and FAHP in a pharmaceutical company. *Int J Adv Manuf Technol* 68:355–364. <https://doi.org/10.1007/s00170-013-4733-3>
45. Luthra S, Garg D, Haleem A (2013) Identifying and ranking of strategies to implement green supply chain management in Indian manufacturing industry using analytical hierarchy process. *J Ind Eng Manag* 6:930–962. <https://doi.org/10.3926/ijem.693>
46. Bartunek JM, Rynes SL (2014) Academics and practitioners are alike and unlike: the paradoxes of academic-practitioner relationships. *J Manag* 40:1181–1201
47. DPIIT (2014) Sectors. Webpage. Department for Promotion of Industry and Internal Trade, India. <https://www.makeinindia.com/sectors>.
48. Kiani Mavi R (2014) Indicators of entrepreneurial university: fuzzy AHP and fuzzy TOPSIS approach. *J Knowl Econ* 5:370–387. <https://doi.org/10.1007/s13132-014-0197-4>
49. Majumdar S (2014) Make in India versus made in China, Opinion. TheMillenium Post, Delhi. <http://www.millenniumpost.in/make-in-india-versus-made-in-china-40689>.

“Promoting University-Level Academic Leadership Excellence”

50. Moghimi R, Anvari A (2014) An integrated fuzzy MCDM approach and analysis to evaluate the financial performance of Iranian cement companies. *Int J Adv Manuf Technol* 71:685–698. <https://doi.org/10.1007/s00170-013-5370-6>
51. Dhyani K, Saxena A (2015) Make in india v. made in china. *J Contemp Issues Law* 3:1–11
52. Kanda R (2015) Indian manufacturing sector: a review on the problems & declining scenario of Indian industries. *Int J Sci Res* 4:1039–1042
53. Mangla SK, Kumar P, Barua MK (2015) Flexible decision modeling for evaluating the risks in green supply chain using fuzzy AHP and IRP methodologies. *Glob J Flex Syst Manag* 16:19–35. <https://doi.org/10.1007/s40171-014-0081-x>
54. Lee S, Seo KK (2016) A hybrid multi-criteria decision-making model for a cloud service selection problem using BSC, fuzzy delphi method and fuzzy AHP. *Wirel Pers Commun* 86:57–75. <https://doi.org/10.1007/s11277-015-2976-z>
55. Wang CH, Wu HS (2016) A novel framework to evaluate programmable logic controllers: a fuzzy MCDM perspective. *J Intell Manuf* 27:315–324. <https://doi.org/10.1007/s10845-013-0863-6>
56. Business Today (2020) Coronavirus lockdown 4.0: PM Modi announces economic package worth Rs 20 lakh crore; 10% of GDP. Story. Business Today <https://www.businesstoday.in/current/economy-politics/coronavirus-lockdown-4-pm-modi-speech-highlights-economic-package-rs-20-lakh-crore-10pc-gdp/story/403628.html>. Accessed 24 June 2020.
57. Hanine M, Boutkhom O, Tikniouine A, Agouti T (2017) An application of OLAP/GIS-Fuzzy AHP-TOPSIS methodology for decision making: location selection for landfill of industrial wastes as a case study. *KSCE J Civ Eng* 21:2074–2084. <https://doi.org/10.1007/s12205-016-0114-4>
58. Yazdi M (2017) Hybrid probabilistic risk assessment using fuzzy FTA and fuzzy AHP in a process industry. *J Fail Anal Prev* 17:756–764. <https://doi.org/10.1007/s11668-017-0305-4>
59. Akoglu H (2018) User’s guide to correlation coefficients. *Turk J Emerg Med* 18:91–93. <https://doi.org/10.1016/j.tjem.2018.08.001>
60. Ivanov D (2020) Predicting the impacts of epidemic outbreaks on global supply chains: a simulation-based analysis on the coronavirus outbreak (COVID-19/SARS-CoV-2) case. *Transp Res Part E Logist Transp Rev* 136:101922. <https://doi.org/10.1016/j.tre.2020.101922>
61. Inamdar N (2020) Coronavirus: can India replace China as world's factory?. Story. BBC. <https://www.bbc.com/news/world-asia-india-52672510>.
62. Liu Y, Lee JM, Lee C (2020) The challenges and opportunities of a global health crisis: the management and business implications of COVID-19 from an Asian perspective. *Asian Bus Manag* 19:277–297. <https://doi.org/10.1057/s41291-020-00119-x>
63. Sharma, N. (2022). “The Influence of Internet-Related Aspects on Financial Reporting.” “the Influence of Internet-Related Aspects on Financial Reporting.” Retrieved December 24, 2022, from <http://dx.doi.org/10.13140/RG.2.2.28123.44327>
64. Agrawal S, Jamwal A, Gupta S (2020) Effect of COVID-19 on the India economy and supply chain. Preprints 2020050148. <https://doi.org/10.20944/preprints202005.0148.v1>
65. Deshmukh S, Sunnapwar V (2019) Fuzzy analytic hierarchy process (FAHP) for green supplier selection in indian industries. In: Proceedings of international conference on intelligent manufacturing and automation. Springer, Singapore, pp 583–591
66. Singh RK, Gunasekaran A, Kumar P (2018) Third party logistics (3PL) selection for cold chain management: a fuzzy AHP and fuzzy TOPSIS approach. *Ann Oper Res* 267:531–553. <https://doi.org/10.1007/s10479-017-2591-3>
67. Yadav, U. S., Singh, S., Bhardwaj, S., & Sharma, N. K. (2022, July 31). The Art of Choosing a Research Sample. PARF. <http://doi.org/10.13140/RG.2.2.10030.79682>
68. K, Francis, Sen, Sharma, Prashad, ONO, & Kumar. (2022, November 30). Business Adaptive Intelligence: The Next Frontier in Organizational Sustainability. Business Adaptive Intelligence: The Next Frontier in Organizational Sustainability. Retrieved December 17, 2022, from <http://dx.doi.org/10.13140/RG.2.2.31721.36968>