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## BRIDGING THE GAP OF EMPLOYABILITY SKILLS: A REVIEW

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### ABSTRACT

*Companies look for a variety of qualities in their personnel in addition to technical proficiency. Since a trained staff is essential to a company's success, employers always make an effort to hire only people who possess those talents. But in reality, educational institutions do not provide all of the talents that businesses need. In higher education institutions, students often only obtain between 50 and 60 percent of the necessary abilities. This study intends to identify the skill gap between the supply and demand of industry on the basis of the literature review and emphasize the significance of employability skills in the workplace. Previous research studies indicated crucial employability/soft skills include motivation, problem-solving, decision-making, self-management, and communication abilities.*

**KEYWORDS:** *Employability, Employability Skills, Graduates, Employers, Institutions.*

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### REFERENCES/ BIBLIOGRAPHY

1. Hodges, D. & Burchell, N. (2003). Business graduate Competencies: Employers' Views on Importance and Performance. *Asia-Pacific Journal of Cooperative Education*, 4(2), 16-22.
2. Zegward, K.E. & Hodges, D. (2003). Science and Technology Stakeholders' Ranking of Graduate Competencies Part 4: Faculty Perspective. *Asia-Pacific Journal of Cooperative Education*, 4(2), 36-48.
3. Robinson et al (2007) Identifying the employability skills needed in the workplace according to supervisors of college of agriculture, food and natural resources graduates, *Journal of Southern Agricultural Education Research*, Volume 57, Number 1, 2007
4. Dacre Pool, L. and Sewell, P. (2007), "The key to employability: developing a practical model of graduate employability", *Education & Training*, Vol. 49 No. 4, pp. 277-89
5. Armstrong M and Taylor S (2014), *Handbook of Human Resource management practice*, 13<sup>th</sup> edition, pp.4-5, kogn page ltd.
6. Kirti Saini, Ram Rattan IUP *Journal of Soft Skills*. Sep 2022, Vol. 16 Issue 3, p43-50. 8p
7. [https://economictimes.indiatimes.com/jobs/india-skills-report-2023-indian-employable-talent-leaps-from-46-2-t53/articleshow/96596043.cms?utm\\_source=contentofinterest&utm\\_medium=text&utm\\_campaign=cppst](https://economictimes.indiatimes.com/jobs/india-skills-report-2023-indian-employable-talent-leaps-from-46-2-t53/articleshow/96596043.cms?utm_source=contentofinterest&utm_medium=text&utm_campaign=cppst)
8. India skill Report (2019), people strong and association of Indian universities, by Wheebox, CII, LinkedIn.

9. Robinson, J.P., (2000), "What are Employability Skills?" Alabama Cooperative Extension System.
10. Abujbara N.K and Worley J.A (2018), leading towards New Horizons with soft Skills, vol.26 no 3 pp. 247-258, Emerald Publishing limited ISSN 10748121.
11. Balachandar, S., Jayam, R., & Jawaharrani (2016). A Study on the Soft Skill Requirements and Suggested Training for Student Community at Nursing Colleges, in Today's Context. International Journal of Control Theory and Applications, 9(41), 1363 - 1371. Available at <https://www.researchgate.net/publication>
12. John, J. (2009). Study on the Nature of Impact of Soft Skills Training Programme on the Soft Skills Development of Management Students. Pacific Business Review. October/ December 2009, 19 - 27. Available at <https://www.researchgate.net/publication>
13. LévassEUR R E (2001) people skills change management tools Lewin's change Model, INTERFACES, Vol 31, no 4 pp.71-73
14. Evers FT. Rush JC and Berdrow I (1998). The Bases of Competence: Skills for Lifelong Learning and Employability. Jossey-Bass Publishers, San Francisco, CA.
15. Bhal R S (2015), "Training in Soft Skills and Its Importance", International Journal of Management and Social Sciences Research (IJMSSR), Vol. 4, No. 5, pp. 76-81.
16. Ismail S and Mohammed DS (2015). "Employability Skills in TVET Curriculum In Nigeria Federal Universities of Technology Procedia Social and Behavioral Sciences, Vol. 204. November, pp. 73-80, available at <https://doi.org/10.1016/j.jabspro.2015.08.111>
17. Jang H (2015). "Identifying the 21" Century STEM Competencies Using Workplace Data". Journal of Science Education and technology, pp. 1-33, available at <http://arxiv.org/abs/1511.05858>
18. Noordin MK and Nordin MS (2018), Project-Based Learning (PBL) Framework in Developing Non-Technical Skills for Engineering Students, June, available at <https://doi.org/10.1186/2018.11640>
19. Soares ME and Mosquera P (2020), Linking Development of Skills and Perceptions of Employability The Case of Erasmus Students", Economic Research- Ekonomska Istrazivanja, Vol, 11 N 1, pp 2760-2786 available at <https://doi.org/10.1001331077X.2010.3597330>
20. Tiwanand Sharma R (2010) Hard Skills Soft Skills A Co-Relational Study". Researchgate, June available at <https://www.researchgate.net/publication/>
21. Bhola S S and Dhanawade S S (2012), "Higher Education and Employability: A Review", SSRN Electric Journal, January-June, pp. 45-54.