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REFERENCES

1. Ahmedi, A. 1994. Investigation on role and importance of student internship. In: Proceedings of Second National Congress of Relationships between Industry, Research and Education Centers: Ferdowsi University of Mashhad. (In Persian)
2. Ansari, R. 1994. Analyzing effects of trainer monitoring on management skills of nursing students in Nursing and Midwifery faculties in Tehran. M.S. thesis. Faculty of Nursing and Midwifery, Tehran University of Medicinal Sciences. (In Persian)
3. Bahrami, F. & Gh. Zemani. 2001. Agricultural Higher Education: Problems and Solutions. Jihad Magazine. 21(244-245)27-32. (In Persian)
4. Bansal, R. K. 2004. Need for Strengthening of Internship (Rotatory Housemanship) Training in India. *Education for Health*. 17(3): 332-338.
5. Baugh, D. F. 2003. The school-based administrative internship: requirements and student expectations, *Connections: Journal of Principal Preparation and Development*, 4: 7-12.
6. Daresh, J. C. 2001. *Beginning the principal ship* (2nd edn). Thousand Oaks, CA, Corwin Press.
7. Kadkhodaei, R. 1994. Internship Impact Assessment on Industrial Efficiency of Students. In: Proceedings of Second National Congress of Relationships between Industry, Research and Education Centers. Ferdowsi University of Mashhad. (In Persian)
8. Lal, S. 1999. Innovation approaches in the pursuits of teaching-training and research in community medicine. *Indian Journal of Community Medicine*. 24: 8-18.
9. McKerrow, K. 1998. Administrative internship: quality or quantity? *Journal of School Leadership*. 8: 171- 186.
10. Moghanieh-zadeh, M. H. 1997. Analysis of Short-term Higher Education and Its Problems. In: Proceedings of First National Seminar on Higher Education in Iran (Vol.1). Tehran: Allameh Tabataba'i University Publications. PP: 137-168. (In Persian)
11. Mokhtari-hassanabad, M. 1999. A Model for Improving Education Quality for Human Resource Development based on Internship. M.S. thesis. Tehran: School of Industrial Engineering, Iran University of Science and Technology, Tehran (In Persian)

12. Naghshineh, N., & S. Aslkia. 2003. An Introduction to Internship. Faslnameh Etelah-Resani. 16 (1-2). (In Persian)
13. Pollard, R. R. & C. J. Pollard. 2003. Principals perception of extended teacher internship. Education. 24 (1): 151-156
14. Salmanzadeh, C., Shahbazi, I., E. Karami & Malek Mohammadi. 2000. A Dictionary of Agriculture and Natural Resources (vol.6): Agricultural Extension and Education. Tehran: Tehran University Press.
15. Shahvali. M. 2005. A New Plan for Internship of Agricultural Students. Jihad Magazine. 25(267):43-51. (In Persian)
16. Simon, H. H. 1989. Medical education in India. Health and Population – perspectives and Issues. 12:102-126.
17. Simon, H. H. 1992. Medical education: Does it serve the purpose. Yojana-Special Issue on Health for All. 16-32.
18. Sqrensen, E. W., 2005. Improving situated learning in pharmacy internship. Pharmacy Education, September/December. 5(3-4). 223-233.
19. Swanson, Burton E., Robert P. Bentz and Andrew J. Sofranko. (eds) .2005. Improving Agricultural Extension : A Reference Manual. FAO, Rome
20. Wiegand, B. 2004. Agriculture Practice Manual Internship in Agriculture. College of Applied Science and Technology, Department of Agriculture. Illinois State University.
21. Yazdchi, A. M. 1992. Current Obstacles of Internship and Some Solutions. In: Proceedings of Second Forum of Internship Executives in University and Industry. Bureau of industry relationships, Isfahan: Isfahan University of Technology. (In Persian)
22. Zerifian, Sh. 1997. Analyzing Accordance of Professional Needs of Labor Market with Contents of Agricultural Higher Education Courses: Viewpoints of Students of Agriculture Faculty of the Tehran University. Tehran: Allameh Tabataba'i University Publications. PP: 630-642. (In Persian)