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## Using Integrating Method to Teach Biochemical Pharmacy Technology

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### ABSTRACT

An integrating method to teach Biochemical Pharmacy Technology was developed to help students understand the technology to produce biochemical pharmacy well in this paper. By the integrating method, students can compare the main content of the biochemical pharmacy and the technology to produce them. Students were encouraged to demonstrate the connection and difference of the various biochemical pharmacies. The results showed that the performance of students with integrating method is significantly better than that of students without integrating method ( $p < 0.05$ ). In conclusion, integrating method can enhance students' performance on Biochemical Pharmacy Technology.

### KEYWORDS

Curricular Innovations, BPT, BP, Integrating Method

### Cite this paper

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### References

- [1] Duska, M. (2004). Promoting learning in a health care systems course by multiple teaching methods including internet-based quizzes. *American Journal of Pharmaceutical Education*, 68, 119-124.
- [2] Hunter, M. (1994). *Enhancing teaching*. New York: Macmillan College Publishing.
- [3] Lefrançois, Guy R. (1988). *Psychology for teaching: a bear always faces the front*. Belmont, CA: Wadsworth Publishing Company.
- [4] Matthews, J. C. (1997). Intermeshing passive and active learning strategies in teaching biochemistry. *American Journal of Pharmaceutical Education*, 61, 388-393.
- [5] McKeachie, W. J. (1999). *Teaching tips strategies research and theory for college and university teachers*. New York: Houghton Mifflin Company.
- [6] Roth, W., & Roychoudhury, A. (1993). The development of science process skills in authentic contexts, *Journal of Research in Science Teaching*, 30, 127-152. doi:10.1177/088840648701000103
- [7] Ruhl, K. L., Hughes, C. A., & Schloss, P. J. (1987). Using the pause procedure to enhance lecture

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