

April 2009

Tips for Planning Nursing Education Innovative Approaches



Health care delivery in the U.S. is becoming increasingly complex, requiring the use of sophisticated technologies and the need for systems thinking in order for nurses to practice safely. Further, more than ever before nurses are caring for sicker, older, and more diverse patients with myriad chronic conditions. In order to keep up with these changes, innovative approaches in nursing education are being encouraged. However, before educators begin to plan innovative approaches to nursing education, they might consider the following:

Hargreaves (2008) suggests that it is important to think about consequences (intended and unintended) before beginning to plan an innovative instructional strategy. Answering questions such as those listed below will provide guidelines as decisions are made:

- What are the likely outcomes of a given learning and teaching strategy?
- Will it work for all students/staff/the institution?
- What is the intention?
- What is the worst possible outcome?
- What is the best possible outcome?
- On balance, how great is the likelihood that positive consequences will outweigh negative ones?

When the consequences are identified, then think about:

- Would greater support make a difference?
- Which assessment tasks ensure students can complete the course/education without being compromised by uncertain outcomes?

If the decision is made to go ahead with the innovative strategy, review your jurisdiction's nurse practice act and administrative rules. If your innovation constitutes a significant departure from the way a nursing education program currently functions under the rule structure, contact your Board of Nursing about implementing an innovative approach. Early consultation with your Board is highly recommended.

Suggested References

Bellack, J.P. (2008). Letting go of the rock. *Journal of Nursing Education*, 47(10), 439-440.

Benner, P., Sutphen, M., Leonard-Kahn, V. (2008). Formation and everyday ethical department. *American Journal of Critical Care*, 17(5), 473-476.

Brown, S.T., Kirkpatrick, M.K., & Mangum, D. (2008). A review of narrative pedagogy strategies to transform traditional nursing education. *Journal of Nursing Education*, 47(6), 283-286.

California Institute for Nursing & Health Care. (2005). A Compendium of Innovative Practices and Partnership: Expanding Educational Capacity in California Schools of Nursing. Retrieved April 1, 2009, from: <http://www.cinhc.org/programs/documents/Compendium.pdf>

- Coonan, P.R. (2008). Educational innovation: Nursing's leadership challenge. *Nursing Economics*, 26(2), 117-121.
- Dreher, H.M. (2008). Innovation in nursing education: Preparing for the future of nursing practice. *Holistic Nursing Practice*, 22(2), 77-80.
- Gabrud-Howe, P. & Schoessler, M. (2008). From random access opportunity to a clinical education curriculum. *Journal of Nursing Education*, 47(1), 3-4.
- Goodin, H.J. & Stein, D. (2008). Deliberate discussion as an innovative teaching strategy. *Journal of Nursing Education*, 47(6), 272-274.
- Hargreaves, J. (2008). Risk: the ethics of a creative curriculum. *Innovations in Education and Teaching International*. 45(3), 227-234.
- Ironside, P.M. & Speziale, H.S. (2006). Using evidence in education and practice: More findings from the national survey on excellence in nursing education. *Nursing Education Perspectives*, 27(4), 219-221.
- Ironside, P. & Valiga, T.M. (2007). How innovative are we? What is the nature of our innovation? *Nursing Education Perspectives*, 28(1), 51-53.
- Lucas, C.V., Mohr, D.C. & Meterko, M. (2009). Team effectiveness and organizational context in the implementation of a clinical innovation. *Quality Management in Health Care*, 18(1), 25-49.
- McDowell, B.M. (2008). KATTS: A framework for maximizing NCLEX-RN performance. *Journal of Nursing Education*, 47(4), 183-186.
- Moscato, S.R., Miller, J., Logsdon, K., Weinberg, S. & Chorpenning, L. (2007). Dedicated education unit: An innovative clinical partner education model. *Nursing Outlook*, 55, 31-37.
- Murray, T.A. (2007). Innovation in nursing education: Which trends should you adopt? *Nurse Educator*, 34(4), 154-160.
- Oermann, M.H. (2007). Approaches to gathering evidence for educational practices in nursing. *The Journal of Continuing Education in Nursing*, 38(6), 250-255.
- NCSBN. (2008). Model Education Practice Act and Administrative Rules. Retrieved March 31, 2009, from: https://www.ncsbn.org/Aug_Update_Education_Model_Rules_Ch9.pdf.
- Nehring, W.M. (2008). U.S. boards of nursing and the use of high-fidelity patient simulators in nursing education. *Journal of Professional Nursing*, 24(2), 109-117.
- Quality and Safety Education for Nursing (2009). Retrieved March 31, 2009, from: <http://www.qsen.org/>.
- Schumacher, G., Risco, K. & Conway, A. (2008), The Shumacher Model: Fostering scholarship and excellence in nursing and for recruiting and grooming new faculty. *Journal of Nursing Education*, 47(12), 571-575.
- Tanner, C.A. (2008). Clinical judgment and evidence-based practice: Toward pedagogies of integration. *Journal of Nursing Education*, 47(8), 335-336.
- Texas Board of Nursing's Innovation in Nursing Education Web site. Retrieved April 1, 2009, from: <http://www.bon.state.tx.us/nursingeducation/innovative.html>
- Unterschuetz, C., Hughes, P., Nienhauser, D., Weberg, D. & Jackson, L. (2008). Caring for innovation and caring for the innovator. *Nursing Administration Quarterly*, 32(2), 133-141.
- Van Achterberg, T. & Schoonhoven, R.G. (2008). Nursing implementation science: How evidence-based nursing requires evidence-based implementation. *Journal of Nursing Scholarship*, 40(4), 302-310.