

Construction and evaluation of advanced nursing practice course for postgraduate students in nursing

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Abstract.

In China, nursing postgraduate education started relatively late, without a systematic and a unified core knowledge system, each school has its own curricula, and nursing-specific courses are limited. Many schools are still using clinical medicine specialized courses as their major courses, only a few schools have established courses related to advanced nursing practice. Our school developed a course named "advanced nursing practice" in the fall of 2017, 33 students chose the course. Students' perception and evaluation of the course content, teaching methods, teaching quality and course value was collected, the problems existing in the course contents and teaching methods were discussed.

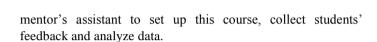
Most of the students had very positive feedback on the course and thought it so necessary and useful that they could know more about theories and methods of advanced nursing practice and the development status, evidence-based practice, trends of development of the 12 nursing specialties involved in the course. In addition, teamwork, critical thinking as well as evidence-based practice abilities of the students were improved. The students also developed a better understanding of nursing career and said the course is helpful for their future occupational planning. The overall satisfaction about the course content, teaching method, and the evaluation was high.

The content, teaching method and evaluation mode of the course was creative and a satisfactory effect was achieved. The course could provide a reference for construction of related courses in domestic nursing colleges and universities in China.



Biography:

Yuan-yuan Song is a nursing phD candidate who is on her second year in West China School of Nursing in Sichuan University in China. She focuses her research on nursing education and nursing of hemodialysis patients. She was her



Speaker Publications:

- 1. "Rhodium-catalyzed multiple C-H activation/highly metaselective C-H amination between amidines and alkynes"
- 2. "Improved drug delivery and anti-tumor efficacy of combinatorial liposomal formulation of genistein and plumbagin by targeting Glut1 and Akt3 proteins in mice bearing prostate tumor."
- 3. "Palladium-catalyzed decarbonylative annulation of phthalimides with arynes: direct construction of phenanthridinones"
- 4. "Safety, tolerability, and pharmacokinetics of simotinib, a novel specific EGFR tyrosine kinase inhibitor, in patients with advanced non-small cell lung cancer: results of a phase Ib trial"
- 5. "Bioactivation of aflatoxin B1 by a cytochrome P450, CYP6AE19 induced by plant signaling methyl jasmonate in Helicoverpa armigra (Hubner)"

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