Accepted Manuscript

Challenge, opportunity and development: Influencing factors and tendencies of curriculum innovation on undergraduate nursing education in the mainland of China

Yan Gao, Ping-Ping Zhang, Su-Fang Wen, Yang-Guang Chen

PII: S2095-7718(17)30063-4

DOI: 10.1016/j.cnre.2017.07.003

Reference: CNR 109

To appear in: Chinese Nursing Research

Received Date: 20 February 2017

Revised Date: 2 May 2017 Accepted Date: 26 June 2017

Please cite this article as: Gao Y, Zhang PP, Wen SF, Chen YG, Challenge, opportunity and development: Influencing factors and tendencies of curriculum innovation on undergraduate nursing education in the mainland of China, *Chinese Nursing Research* (2017), doi: 10.1016/j.cnre.2017.07.003.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

E-mail: 573381332@qq.com (Y. -G. Chen)

Cited information: Gao Y, Zhang PP, Wen SF, Cheng YG. Challenge, opportunity and development: Influencing factors and tendencies of curriculum innovation on undergraduate nursing education in the mainland of China. Chin Nurs Res. 2017; 3: xx-xx.

Review article

Challenge, opportunity and development: Influencing factors and tendencies of curriculum innovation on undergraduate nursing education in the mainland of China*

Yan Gao a, Ping-Ping Zhang a, Su-Fang Wen b, Yang-Guang Chen a,*

- ^a School of Nursing, Guilin Medical University, Guangxi Zhuang Autonomous Region 541001, China
- ^b Affiliated Hospital of Guilin Medical University, Guangxi Zhuang Autonomous Region 541001, China

ARTICLEINFO

Article history:

Received 20 February 2016
Received in revised form 2 May 2017
Accepted 26 June 2017
Published 20 September 2017

Keywords:

China

Nursing education

Undergraduate education

Curriculum

Innovation

Influencing factor

ABSTRACT

Background: As the deep influence of traditional medical education, many undergraduate nursing colleges and universities in China still keep the traditional disease-focused curriculum system. However, it became outdated as the Chinese high nursing education developed. Meanwhile, the increasing demand of nursing human resources stimulates the enrollment expansion of colleges. All of these bring more difficulties and opportunities for nurse educators who are endeavoring to reform the

[★] This project was funded by Guangxi Higher Education Reform Project (No. 2015JGB332 and No. 2017JGB329).

^{*} Corresponding author

Download English Version:

https://daneshyari.com/en/article/8568075

Download Persian Version:

https://daneshyari.com/article/8568075

<u>Daneshyari.com</u>