

WV Center for Nursing
Recruitment and Retention Subcommittee
ASN Articulation Plan Meeting
May 22, 2007 at 10:00 a.m.
WV Higher Education Policy Commission
Ninth Floor Conference Room

Present:

Dr. Shelia Kyle, Chair, Recruitment and Retention Subcommittee; Rose Beebe and Alita Sellers, WVU-P; Pamela Alderman and Barbara Donahue, Southern; Linda J. Skelek, WVNCC; Susan W. Layos, Blue Ridge; Sue Forsbrey, WVSCTC; Sharon Boni, Fairmont; and Duane Napier, West Virginia Center for Nursing

Present via teleconference:

Susan Layos, Blue Ridge

Absent:

Rosemary Valentine, University of Charleston, Sandy Wynn, Bluefield State, Carol Cochran, Davis and Elkins

Guests: Duane F. Napier

Minutes

I. Call to order

Meeting was called to order by Dr. Shelia Kyle, Chair, West Virginia Center for Nursing Recruitment & Retention Initiatives Subcommittee.

II. Approval of minutes from meeting (date(s): April 5, 2007

Minutes were approved as written

III. Executive Director's Report - None

IV. Old Business

A. Review of spreadsheets for ASN Programs

- i. Admission Requirements
- ii. General Education courses
- iii. Curriculum Progression Plan

All members present reviewed the spreadsheets and corrections made as identified. In addition, all hours will be reflected as credit hours and lab hours will be recorded in parentheses for consistency.

- V. New Business
 - A. Review of articulation definition
 - B. Review of other states articulation plans/models

Duane Napier had previously sent articulation models/plans from other states for each member to review. The members discussed the pros and cons to those that were the most realistic to the West Virginia model under consideration.

- VI. Strategic Plan
 - Not applicable to this meeting.

- VI. Announcements

- VII. Next Meeting Date and Adjournment

Dr. Kyle and Duane Napier will propose dates and times for the next meeting after all information has been submitted and spreadsheets are revised.

Dr. Kyle adjourned the meeting.

Signatures:

Chair

Date

Executive Director

Date