

## Weekend Immersion in **Nursing Informatics**



Friday, Saturday and Sunday

**October 9, 10, 11, 2009**

Fri: 12—5 pm, Sat: 8 am—5 pm

Sun: 8 am—1pm

**SpringHill Suites by Marriott**

4050 University Lake Drive

Anchorage, AK 99508

(907) 751-6300 fax (907) 751-6399

### **Speakers:**

CAROL J. BICKFORD PhD, RN-BC

KATHLEEN SMITH MScEd, RN-BC

Informatics Consulting and Continuing Education

### **Description:**

This course focuses on trends and issues in practice facing the nursing professional and provides comprehensive examination of nursing informatics theories, impact of human factors, systems analysis, and design approaches. Methods for managing information databases and systems, as well as the evaluation of computer technology systems are included. The content provides an opportunity to prepare for the ANCC Nursing Informatics Certification Exam and is conducted by certified informatics nurses.

### **If you're from out of town:**

You may book a room by calling 800-314-0781 and **asking for a room out of the WINI room block**. Cost of the room is \$99 per night. Guests will be required to provide a credit card to make a reservation.

### **Or you may contact:**

Jacquelyn Ahlstrand, NMS Lodging  
Residence Inn, SpringHill Suites & Courtyard

**Email:** [jacquelyn.ahlstrand@nmsusa.com](mailto:jacquelyn.ahlstrand@nmsusa.com)

**Ph#** (907)-273-3719 **Cell/TEXTING** (907) 229-8577

**Fax#** (866)-903-7861

**Address:** 5631 Silverado Way, Unit F101 A/A, Anchorage, AK 99518

## Objectives:

At the completion of the class, participants will be able to:

1. Examine theories, models and frameworks that could be used in healthcare and nursing informatics practice, education, administration, and research domains. Discuss local informatics issues through professional networking and personal problem solving.
2. Discuss the Human Factors that affect Nursing Informatics.
3. Create and present a brief summary of the workgroup findings and recommendations associated with the assigned case study.
4. Distinguish standards and terminologies that affect the information system life cycle.
5. Identify 2 strategies used in the assessment phase to identify and collect pertinent data and information.
6. Describe available hardware, software, and communications components for a healthcare information management solution.
7. Discuss the role of project management, systems analysis and design in planning a successful system implementation.
8. Develop a test plan, education plan and project management plan to implement an information system.
9. Evaluate the implementation of a healthcare IS solution and methods to communicate the results of the evaluation.
10. Describe the professional performance activities of an informatics nurse in the life long learning cycle.

## Registration

3760 Piper Street, Ste. 2040, Anchorage, Alaska 99508

(907) 212-3011 fax: (907) 212-4911

[www.providence.org/education](http://www.providence.org/education)

<b>NON-EMPLOYEE FILLABLE REGISTRATION FORM</b> Click on each field to begin typing, move through the fields with the tab key and print					
Your Name		Your Affiliation (Department/Employer)		Your Job Title/Credentials	
Mailing Address			City	State	Zip
Work Phone #	Fax #	Home Phone #	Cell Phone #	email address	
Non-employee fee <b>\$425.00</b>		PHSA 90165 ~ Weekend Immersion in Nursing Informatics (WINI) Friday, Saturday and Sunday October 9, 10, 11, 2009			
<b>Make checks payable to PAMC</b>		Check #	Cash \$	PALI use only	
Visa/MC 16-digit credit card #				expiration date (MM/YY)	
Print Name on Card			Signature (name printed on card)		
<b>Cancellation Policy:</b> The non-employee course fee includes a \$25.00 non-refundable charge, which reflects administrative costs in producing the course. The remainder of the course fee is refundable if cancellation notice is received by calling the Providence Alaska Learning Institute (907) 212-3011 up to one working day before the program.					

PH&SA employees must register through [HealthStream](#)™