

Staff Development Core

Course Description:

In this facilitated, two-day, in-person course, the learner will discover concepts, strategies, and practical tools that work in all clinical disciplines, presented in the Nursing Professional Development framework. The course will help you make a confident transition from clinician into a role as a Staff Development Practitioner.

Objectives:

After completing this course, you will be able to:

- Describe techniques to address the unique needs of adult learners
- Construct a plan for designing and developing your course
- Identify issues and strategies in implementing learning activities
- Create a sound approach to evaluating caregiver learning, considering process, content, and outcome evaluation

Speakers/Authors:

- **Amy Bickett, MSN, RN**, Nursing Professional Development Coordinator
- **Jesse Boldt, BSN, RN, CAPA**, Clinical Education Coordinator
- **Linda Bub, MSN, RN, GCNS-BC, FNGNA**, Manager Nurse Residency and Onboarding
- **Sandy Goldmann, MA, RN-BC**, Director of Clinical Professional Development
- **Heather Selk, RN, BSN**, Clinical Educator
- **Patti Stockhausen, MSN, RN-BC**, Manager of Education, AMCG
- **Adrienne Waters-Fechter, MSN, RN**, Clinical Educator

Aurora Health Care is an approved provider of Continuing Nursing Education by the Wisconsin Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

**For additional information contact: 414-647-3282 or
nursing.clinical.education@aurora.org.**

Target Audience:

Educators, CNSs, and other team members who may be working in staff development roles and wish to learn how to base their practice on the Nursing Professional Development framework.

Dates / Locations:

See website

*****Two Day Course. Attendance at both days is required.***

Time:

8:30 am — 4:30 pm each day

Contact Hours:

13.0

Cost:

\$100

TO ENROLL:

Click www.aurorahealthcare.org

Click on Classes/Events

**Search word Staff Development
to Enroll now!**