Health Care Provider
Preceptor Training Program

Model Curriculum

Chancellor’s Office
California Community Colleges
Sacramento, CA

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I. Introductory Section

A. Overview of Model Curriculum

The model curriculum for preceptor training was developed in response to the health care industry need to increase the number of prepared preceptors in the workplace. The preceptor role has been in existence for many years, but the role has not always been clearly defined and there have been limitations to the process for training preceptors. The preceptor curriculum is based on the Develop a Curriculum (DACUM) job analysis which identified the preceptor as a staff member who demonstrates a high level of knowledge, clinical proficiency, and professionalism. The preceptor serves as a clinical instructor to new employees and students, assisting with the transition into the clinical environment. Four preceptor roles were identified in the job analysis: role model, educator, facilitator and evaluator.

The preceptor concept has been adopted by many employers to help promote success of the new employee in the workplace, while enhancing learning outcomes and creating a more supportive work environment. The goal is to increase job satisfaction for the preceptee, preceptor and all staff members and promote retention. The extreme nursing shortage has magnified the need for improvement in the workplace environment to decrease staff turnover. Providing a model preceptor curriculum will help to support the healthcare industry in this strategy for workplace reform.

This model curriculum is directed at registered nursing but can be adapted for other health care occupations using case examples specific to the discipline. The model curriculum is organized into 5 modules containing lesson plans, participant handouts and instructor PowerPoint presentations. The recommended time frame for the program is 12 hours over two days. Educators are encouraged to mold the curriculum to suit their program needs.

B. Purpose of a Model Curriculum

The purpose of a model curriculum is to provide a curriculum that can be used in its entirety or adapted as needed by faculty for instruction. Model curriculum is beneficial to those starting new programs, involved in program improvement, or program review. This Preceptor Model curriculum is available to anyone in the State of California that will be implementing the content of this curriculum.

C. Description

This course was designed to prepare health care providers for their role as preceptors. The program provides the tools and motivation for the preceptor to be effective in transitioning students or new staff members into a new job role.

D. Purpose Statement

The intent of this curriculum is to prepare the healthcare provider to assume the responsibility of a preceptor. An effective preceptor demonstrates a high level of knowledge, clinical proficiency, professionalism and serves as a clinical instructor to new employees and students in the clinical setting. They also assist with the transition to the clinical environment in order to insure quality patient services, maintains organizational standards, and continuity of patient care in a cost-effective manner. We believe the following tenants have been incorporated into the curriculum as organizing principles:

1. The role of the preceptor is crucial to the success of the new employee/student.
2. The organization culture must value and support the role by providing a formalized structure for the process.
3. An effective preceptor process is needed to increase retention in health care.
4. The preceptor’s responsibilities include role model, facilitator, educator, and evaluator.

E. Core Behavioral Objectives
At the completion of core course content, the participant will be able to:

1. Describe the roles and responsibilities of the preceptor and preceptee.
2. Describe the attributes of a preceptor as role model.
3. Demonstrate the educational process for assessment, planning and implementation of learning experiences.
4. Apply strategies to facilitate socialization of employee/student into work environment and foster critical thinking.
5. Utilize techniques in formative and summative evaluation processes.

Listing of modules
Module 1 – Preceptor Role
Module 2 – Role Model
Module 3 – Educator Role
Module 4 – Facilitator Role
Module 5 – Evaluator Role
Acknowledgements

A special thanks to all the professionals who assisted with the development of the Preceptor Workbook and their contributions to this program.

**DACUM Committee**

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<thead>
<tr>
<th>Name</th>
<th>Title/Position</th>
<th>Institution</th>
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<tbody>
<tr>
<td>Karen Gottlieb, RN, MSN, CCRN</td>
<td>Clinical Educator</td>
<td>UCI Medical Center - Orange</td>
</tr>
<tr>
<td>Laura Greico, BE, RT (RN)</td>
<td>Clinical Coordinator</td>
<td>Cypress College - Cypress</td>
</tr>
<tr>
<td>Janet Henderson</td>
<td>Asst. Director Health Info Management</td>
<td>UCI Medical Center - Orange</td>
</tr>
<tr>
<td>Darcie Peterson, RN</td>
<td>Medical Surgical Certified</td>
<td>St. Joseph Hospital - Orange</td>
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**DACUM Facilitator**

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<tr>
<th>Name</th>
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<tr>
<td>Michael Lopez</td>
<td>Education Coordinator/Lead Tech</td>
<td>Kaiser Permanente – Riverside</td>
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<tr>
<td>Gregory A. Pate, EMT</td>
<td>Training Coordinator</td>
<td>Schaefer Ambulance Serv. - Santa Ana</td>
</tr>
<tr>
<td>Surinder Patel</td>
<td>Critical Nurse III</td>
<td>Saddleback Memorial - Laguna Hills</td>
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**Work Committee**

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<td>Lisa Armstrong, RN, MSN</td>
<td>Clinical Nurse Specialist</td>
<td>Children’s Hospital of Orange County - Orange</td>
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<tr>
<td>Ann Centeno, MS, PhD</td>
<td>Education Director</td>
<td>Kaiser Permanente - Orange</td>
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<td>Karen Gottlieb, RN, MSN, CCRN</td>
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<tr>
<td>Elyse McClean, RNC, MSN, CNS</td>
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<td>Mary O'Connor, RN, MSN</td>
<td>Consultant</td>
<td>Anaheim</td>
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<td>Joyce Olson, RN, BSN</td>
<td>Education Department</td>
<td>Anaheim Memorial Medical Center</td>
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<tr>
<td>Sharon Saenz</td>
<td>Kaiser Permanente of Orange County</td>
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<tr>
<td>Kathy Saunders, RN, MSN</td>
<td>Critical Nurse Specialist</td>
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<td>Teri Thompson, RN, BSN, MS</td>
<td>Clinical Educator</td>
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**Orange County Ethnic Workforce Initiative (OCEWI)**

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<td>Regional Health Occupational Resource Center</td>
<td>Saddleback College, Mission Viejo</td>
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**Project Coordinator**
Gisela Nily
Orange County Ethnic Workforce Initiative – Anaheim

**Administrative Assistant**
Katherine Murray, BRE
Orange County Ethnic Workforce Initiative, Anaheim, CA

**Reviewed, Edited & Revisions by:**
Gail Dodge, RN, BSN
Education Coordinator
San Antonio Hospital - Upland

Tracy Ladbury, RN, MSN
Clinical Nurse Specialist
Miller Children’s Hospital - Long Beach

Stephanie Lowry, RN
Riverside Community College

Sally Morgan, RN, MSN
Director of Nursing Education
Golden West College - Huntington Beach

**Model Curriculum Format by:**
Linda Zorn, MA, RD, FAWHP
Director Far North/North
Regional Health Occupations Resource Center

Kathy Creed, RN, MS
Director Bay Area
Regional Health Occupations Resource Center

Mary O’Connor, RN, MSN
Director Orange/Inland Empire
Regional Health Occupations Resource Center

**Project Director**
Joanne Gray, RN, MSN
Regional Health Occupations Resource Center - Orange County Region
Saddleback College
Mission Viejo

Mary O’Connor, RN, MSN
Consultant
Anaheim

Flora Tomoyasu, RN, MSN
Clinical Nurse Specialist
Fountain Valley Hospital

Trisha Tutor, RN, MSN
Faculty
Riverside Community College
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Module One:

Preceptor Role
Module 1 – Preceptor Role

Suggested Time Frame – 1 hour 30 minutes of instruction

Goal Statement – The goal of this module is to introduce the participant to the roles and responsibilities of the preceptor and preceptee.

Behavioral Objectives – At the completion of this area of content, the participant will be able to:

1. Orient the class participants to the overall program.
2. Define the terms and job functions of preceptor and preceptee.
3. Identify the knowledge, attitudes, and skills needed to be an effective preceptor.
4. Identify the rights and responsibilities of a preceptor and preceptee within an organization.
5. Discuss ways of managing the emotion aspects of both the preceptor and preceptee roles.

Resources:


La Roche L. “Laughing at Stress with Loretta La Roche” produced by The Humor Potential, Inc. and AudioVision (1997) VHS To order: 1-800-367-1604


Regional Health Occupations Resource Center, Saddleback College (2001) DACUM Competency Profile for the Preceptor. Mission Viejo, CA

http://www.ndsu.nodak.edu/instruct/stammen/uswest/aboutgrant/html/dacum.htm (basic information about DACUM - accessed 7/27/01)


PowerPoint presentation preceptor program
There is a PowerPoint presentation that corresponds to each of the objectives and lecture/discussion, and suggested learning activities.

<table>
<thead>
<tr>
<th>Content Outline</th>
<th>Suggested Learning Activities</th>
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| **Objective 1.** Orient the class participants to the overall program. | A. Icebreaker samples  
1. Traffic Jam Ex. 1.1  
2. Icebreaker True/False Ex. 1.2  
B. Personal Objectives Worksheet Ex. 1.3 |
| A. Introductions/Icebreaker |  |
| B. Personal Objectives for program |  |
| **Objective 2.** Define the terms and job functions of preceptor and preceptee. | A. Lecture/Discussion  
Handout 1.1 Definitions  
B. Lecture/Discussion  
Handout 1.2 What is a DACUM?  
Handout 1.3 DACUM Competency Profile for the Preceptor  
C. Lecture/Discussion  
Handout 1.4 Role Transition |
| A. Review definitions |  |
| B. Review Job Analysis/DACUM |  |
| C. Review Role Transition |  |
| **Objective 3.** Identify the knowledge, attitudes, and skills needed to be an effective preceptor. | A. Sharks & Dolphins Ex. 1.4  
B. Qualities of Effective Preceptor – Knowledge/Attitude/Skill Ex. 1.5 |
| A. Characteristics of Preceptors |  |
| B. Qualities of Effective Preceptor  
1. Knowledge  
a. Policy/procedures  
b. Practice standards  
c. Unit routines  
d. Documentation  
e. Preceptee’s job description  
f. Biculturalism  
g. Resources  
h. Principles of teaching, learning, adult education  
i. Teamwork |  |
| 1. Attitudes  
a. Respectful |  |
| b. Realistic |  |
| c. Patient |  |
| d. Open-minded |  |
| e. Dependable |  |
| f. Good listener |  |
| g. Supportiveness |  |
| h. Positive |  |
| i. Sense of humor |  |
| j. Constructive |  |
| k. Mature |  |
| l. Honest |  |

2. Skills
   a. Patient care
   b. Communication
   c. Use of equipment
   d. Use of resources
   e. Interpersonal relations
   f. Work organization
   g. Problem solving
   h. Decision making
   i. Priority setting
   j. Delegation

Objective 4. Identify the rights and responsibilities of preceptor and preceptee within an organization.

A. Preceptor’s Expectations
   1. Role definition
   2. Performance expectations
   3. Delineation of responsibilities
   4. Enumeration of expected outcomes for the preceptor program
   5. Valid and reliable evaluation tools
   6. Available resources
   7. Support system
   8. Adequate preparation for the role
   9. Adequate training

B. Preceptee Expectations
   1. Identifies own learning needs
   2. Is active in the learning process
   3. Readily asks questions
   4. Reads and follows policy/procedure manuals
   5. Utilizes resources

A. Lecture/Discussion Handout 1.5
   Preceptor’s Expectations

B. Lecture/Discussion Handout 1.6
   Preceptee Expectations
| 6. Identifies goals |
| 7. Competencies |
| 8. Reports concerns |
| 9. Evaluates |

**Objective 5. Discuss ways of managing the emotion aspects of both the preceptor and preceptee roles.**

**A. Managing Stress**

**B. Reality Shock**

**A. Stress Video**

1. Show 22 minute Video Laughing at Stress with Loretta La Roche
   Order information 1-800-367-1604

2. Lecture/Discussion Handout 1.7 Stress

**B. Lecture/Discussion Handout 1.8 Reality Shock**

**Summary of Module 1**

Lecture/Discussion Handout 1.10 Implementing a preceptor program

**Method of Evaluation** – Active participation in discussion and completion of exercises.
**Traffic Jam Activity**

**Preparation:** You will need 11 felt squares approximately 12” x 12” of various colors (only one square that is red). Lay felt squares in a line on the floor with the red square in the middle as shown □ □ □ □ □ □ □ □ □ □ .

<table>
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<tr>
<th>Team A</th>
<th>Team B</th>
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Ask for 10 volunteers to stand on the squares leaving the red square empty. Ask Team A to face team B. Explain the goal and the rules of the game.

**Goal:**
To move both teams forward so they are standing on the other teams’ squares. They must face the same direction as they started and in the same order.

**Guidelines / Rules:**
- Only one person can move at a time
- You can only move one square at a time
- Only one person can stand on a square at a time
- You cannot pass any member of your team
- You will, of course, have to pass members of the other team
- Once you make a move, you cannot move back

If your teams get stuck, all members return to original positions, then rotate the front person to the back square and the next person in line moves to the front square.

**Hint:** If they don’t notice on their own, ask them why they are stuck? With leading questions, get them to observe that when moving, you cannot end up being next to a person on your own team.

**Processing:**
When the teams are successful in the activity, you need to ask them how this activity relates to the purpose of the workshop. For teachers, you could ask questions like:

- How does this activity relate to our team in this building?
- How does this activity relate to the profession of teaching?
- How does this activity relate to the needs of our students?
- How does this activity relate to our responsibility to each other?
- How does this activity relate to our interaction with parents?
- How does this activity relate to what we need to do to become a better or more effective team?
- How does this activity relate to what I, as an individual, need to do to make my team better or more effective?
- Etc.
Icebreaker True/False

Part 1: On this sheet, please list four facts about yourself. Three of them should be true. One of them should be false.
1.
2.
3.
4.

Part 2: Now, as a group, do the following steps, in order, one at a time.
1. List, in the spaces provided below, the name of each person in your group.
2. Have each person read his/her statements out loud.
3. As each person reads the four statements, list next to his or her name the number of the statement you think is false and why.
4. Once each person has completed sharing the statements, take one person at a time and have each of the people in the group tell which statement is false and why. Then the person who has shared his/her own four statements can reveal which one was really false.
5. Do this for each of the people in your group:
   1. Name____________________Statement # _________is false because:
      ________________________________________________________________.
   2. Name____________________Statement # _________is false because:
      ________________________________________________________________.
   3. Name____________________Statement # _________is false because:
      ________________________________________________________________.
   4. Name____________________Statement # _________is false because:
      ________________________________________________________________.
   5. Name____________________Statement # _________is false because:
      ________________________________________________________________.
Personal Objectives

Identify your personal objectives for this program (be sure that they are measurable and written in an active format):

As a result of attending this program, I will be able to:

1.____________________________________________________________________

2.____________________________________________________________________

3.____________________________________________________________________
Definitions

Preceptor:

- For the person who is a novice to the area (newly hired/transferred) a preceptor serves as a role model with:
  - Competence
  - Experience.
- The novice to the area is guided by the preceptor to the roles and responsibilities, as well as:
  - formal and informal rules.
  - customs
  - culture
  - workplace norms.

Preceptee:

- The preceptee, who may also be called the “orienteer”, is new to a facility, department, and/or unit and participates in a planned orientation program.

Preceptorship:

- The planned orientation program that helps to introduce and integrate the preceptee into the work setting.

Orientation:

- This is a method used by an employing agency to introduce a new employee to an organization's:
  - Philosophy
  - Role expectations
  - Physical facilities.

Competence:

- Is determined by the measurement of an employee's knowledge, attitude and skill in a specific role.
What is DACUM?

The term DACUM is taken from three words:

Develop A Curriculum.

- It is a relatively new and innovative approach to occupational analysis (copyrighted in 1990 by the Center for Education and Training for Employment at The Ohio State University in Columbus Ohio). It has proven to be a very effective method of quickly determining, at relatively low cost, the competencies or tasks that must be performed by persons employed in a given job or occupational area. It is a process for analysis of:
  - A job
  - An occupation
  - A process
  - A function.

- Philosophy of DACUM:
  - Expert workers can describe and define their job more accurately than anyone else.
  - An effective way to define a job is to precisely identify the tasks that expert workers perform.
  - In order to perform tasks, certain knowledge, skills, tools and worker behaviors are required.

- Task:
  - Smallest unit of work with a useful outcome.
  - Outcome is a product, service, or decision.
  - An assignable unit of work.
  - Has a definite beginning and ending point.
  - Can be observed and measured.
  - Can be performed independent of other task.
  - Consists of two or more steps.
  - Usually 6 – 20 tasks per duty.

- Duty:
  - Describes a large area of work in performance terms.
  - Serves as a title for a cluster of related tasks
  - Is a generally, not specific, statement of work that is performed.
  - Is a meaningful, stand-alone statement without reference to a job.
  - Usually 6 – 12 duties per job.

- An Example:
  - Job: Homeowner
  - Duty: Maintain the yard
  - Task: Mow the lawn
  - Step: Start the mower
The DACUM Competency Profile for the Preceptor

The Preceptor is one who demonstrates a high level of knowledge, clinical proficiency, professionalism and serves as a clinical instructor to a new employee and students in a clinical setting. Assists with the transition into the clinical environment in order to insure quality patient services, maintains organizational standards and continuity of patient care in a cost-effective manner.

(Developed on March 7, 2001 by the Regional Health Occupations Resource Center, Saddleback College; used with permission.)

<table>
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<tr>
<th>Duties</th>
<th>Tasks</th>
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<tbody>
<tr>
<td>B: Provide education</td>
<td>B-1: Assess learning needs</td>
</tr>
<tr>
<td>C: Serve as a facilitator*</td>
<td>C-1: Orient to physical environment</td>
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* Facilitator role term substituted for the original “liaison.” ** Added to this section.

<table>
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<tr>
<td>• Reference resources</td>
<td>• Check off list</td>
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<tr>
<td>• Access to continuing education</td>
<td>• Rotation list</td>
</tr>
<tr>
<td>• Student curriculum/teaching manual</td>
<td>• Policy/procedure manual</td>
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<tr>
<td>• Calendar for planning</td>
<td>• Medical equipment</td>
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<tr>
<td>• Patient bill of rights</td>
<td>• Evaluation tools</td>
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<tr>
<td>• Peer reporting mechanism</td>
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<th>Traits and Behaviors</th>
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<tr>
<td>• Ability to establish rapport</td>
<td>• Enthusiastic</td>
</tr>
<tr>
<td>• Initiative</td>
<td>• Professional</td>
</tr>
<tr>
<td>• Punctual</td>
<td>• Common sense</td>
</tr>
<tr>
<td>• Communication – good skills</td>
<td>• Intrinsically motivated</td>
</tr>
<tr>
<td>• Dependable</td>
<td>• Level headed</td>
</tr>
<tr>
<td>• Efficient</td>
<td>• Logical</td>
</tr>
<tr>
<td>• Loyal</td>
<td>• Thorough</td>
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<td></td>
<td>• Patience</td>
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<td></td>
<td>• Calm</td>
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<td>• Intuitive</td>
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<td>• Tact</td>
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<td></td>
<td>• Team player</td>
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<tr>
<td></td>
<td>• Flexible</td>
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<th>Knowledge and Skills</th>
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<td>• Possess academic and licensure/certification requirements</td>
<td>• Job experience in field</td>
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<td>• Serve as a resource to colleagues</td>
<td>• Demonstrate excellence in field</td>
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<td>• Organizational skills</td>
<td>• Desire to teach</td>
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<td>• Excellent needs assessment skills</td>
<td>• Ability to develop learning objectives</td>
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<td>• Knowledge of learning styles</td>
<td>• Growth and development</td>
</tr>
<tr>
<td>• Cultural diversity</td>
<td>• Objective evaluation skills</td>
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<tr>
<td>• Excellent communication skills, verbal and written</td>
<td>• People skills/customer relations</td>
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<tr>
<td>• Time management skills</td>
<td>• Listener and leadership skills</td>
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Role Transition

How are the roles of the Staff Nurse and Preceptor different?

Role of Staff Nurse

Role of Preceptor

Differences in responsibilities

Ways to make a smooth transition
Sharks & Dolphins

Exercise 1.4

Take a few minutes and list the positive (dolphin) and negative (shark) experiences you have had with preceptor(s):

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<thead>
<tr>
<th>Sharks</th>
<th>Dolphins</th>
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<tbody>
<tr>
<td><img src="image1.png" alt="Shark Image" /></td>
<td><img src="image2.png" alt="Dolphin Image" /></td>
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### Qualities of an Effective Preceptor

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<th>Knowledge</th>
<th>Attitudes</th>
<th>Skills</th>
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Preceptor’s Expectations
In addition to the responsibilities that the preceptor carries, the preceptor also has expectations or “rights” that need to be supported by the preceptor’s employer and manager. When these rights are supported, problems and pitfalls are avoided and the experience is one, which is rewarding to both the preceptor and preceptee.

Preceptors must have:

1. A job description that includes the role of the preceptor.
   Question for the preceptor: Do you have a written job description that defines the nature and scope of your responsibilities?

2. A structured program to prepare the preceptor for the role.
   Question: Were you a willing participant in this process or were you “assigned” to be a preceptor?

3. An understanding of expected outcomes for the orientation program.
   Question: Are you and your preceptee clear on the goals to be attained?

4. Access to preceptee evaluation tools that are valid and reliable.
   Question: What tools are you using? Has their validity and reliability been established? By what body?

5. A measurement of the preceptor’s performance expectations.
   Question for the preceptor: How are you going to receive feedback on your performance?

6. A description of the preceptor’s responsibilities in relation to others who are involved in the orientation program.
   Question: Are you responsible for your preceptee’s potential inability meet established performance criteria? Or are they professionals who are responsible for their own performance?

7. A description of the preceptor’s responsibilities in relation to others who are involved in the orientation program.
   Question: Has it been established that you are the only preceptor or are others involved in this process? Is there a written plan?

8. Resources to help in the enactment of the role of preceptor.
   Question: What resources are available to assist you in achieving your responsibilities, e.g. administrative and material support, time, teaching aides, access to patient experiences and work situations?

9. A facility support system that helps the preceptor to enact the role.
   Question: To whom can you turn for help?
Responsibilities of the Preceptee

- Identifies his/her own learning needs.
- Is an active participant in the learning process.
- Participates in regularly scheduled progress meetings.
- Identifies daily and weekly goals and objectives.
- Utilizes resources, library and department resources.
- Readily asks questions regarding any job related or department issues.
- Reads and follows policy and procedure manuals.
- Completes all competencies by the end of the program.
- Reports concerns to preceptor or manager as appropriate.
- Evaluates the preceptorship program, preceptor and self.

Preceptee Expectations (Questions to ask)

1. Do you have a copy of your job description?
2. Do you know what you are to achieve in your specific work assignment?
3. What is it that your preceptor expects of you?
4. How will you acquaint yourself with the staff of the unit, department, and institution?
5. Who is responsible for each aspect of your orientation?
6. Do you know what is expected at the end of the orientation program?
7. How is the preceptor going to measure that you have achieved your goals and objectives?
8. What measurement tools are to be used? Are they current, clear, and accurately developed?
9. Are there adequate reference materials?
10. Are there enough hands-on experiences? Do you know who to go to in your unit, department and institution for help (support systems)?
Preceptor Program Curriculum

Handout 1.7

Stress

Internal Stress

**Emotional Responses:**

<table>
<thead>
<tr>
<th>Fear</th>
<th>Self-doubt, insecurity</th>
<th>Isolation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anxiety, nervousness</td>
<td>Excitement</td>
<td>Loneliness</td>
</tr>
<tr>
<td>Guilt over mistakes</td>
<td>Need to prove self</td>
<td>Competitiveness</td>
</tr>
<tr>
<td>Peer’s expectations of tough, non-emotional response to stress</td>
<td>Emotional crisis</td>
<td></td>
</tr>
</tbody>
</table>

**Physical Responses:**

<table>
<thead>
<tr>
<th>Fatigue, exhaustion</th>
<th>Working when ill</th>
<th>Sore muscles</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lack of sleep</td>
<td>Working against circadian rhythm</td>
<td>Working through breaks, mealtime</td>
</tr>
<tr>
<td>Body not accustomed to heavy workload or fast pace</td>
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<td></td>
</tr>
</tbody>
</table>

**Mental Responses:**

<table>
<thead>
<tr>
<th>Worry about performance</th>
<th>Inadequate education</th>
<th>Criticism of performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unclear priorities</td>
<td>Forgetting information used in school</td>
<td>Expecting perfection in self</td>
</tr>
<tr>
<td>Lack of clear job description</td>
<td>Lack of knowledge about organizational policies and procedures</td>
<td></td>
</tr>
</tbody>
</table>

**External Stress**

**Environmental Sources:**

<table>
<thead>
<tr>
<th>High noise level</th>
<th>Unattractive or disorganized work site</th>
<th>Interruptions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exposure to pain, suffering or death</td>
<td>Unpleasant odors</td>
<td>Inability to find supplies or information</td>
</tr>
<tr>
<td>Hot/cold working area</td>
<td>Accents interfering with communication</td>
<td></td>
</tr>
</tbody>
</table>

**Interpersonal Sources:**

<table>
<thead>
<tr>
<th>Loss of patient</th>
<th>Patients’ knowledge level</th>
<th>Working overtime</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inflicting pain on patients</td>
<td>Working holidays</td>
<td>Patients’ manifestation of stress</td>
</tr>
<tr>
<td>Staff conflicts</td>
<td>Large number of assignments</td>
<td>Being evaluated</td>
</tr>
<tr>
<td>Expectations of manager</td>
<td>Level of responsibility</td>
<td>New peer group — lack of trust</td>
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<tr>
<td>New leadership role</td>
<td>Lack of performance feedback</td>
<td>Work short staffed</td>
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<tr>
<td>Problems with physicians</td>
<td>Pressure to document</td>
<td>Academic standards vs “real life”</td>
</tr>
<tr>
<td>Missing old friendships</td>
<td>Interdepartmental conflicts</td>
<td>Lack of support or help from peers</td>
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<tr>
<td>Intimidation by co-workers from a previous work experience</td>
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Reality Shock

In her work on reality shock in nursing, Marlene Kramer describes two concepts that are useful to preceptors who work with new graduates: reality shock and biculturalism.

**Reality Shock** is the shock-like reaction of new graduate nurses when they find that the work situation for which they have prepared does not operate with the values and ideals they had anticipated. This reaction is caused by a discrepancy between the culture the nurse was educated for and the one that actually exists in the work setting.

**Biculturalism** is the desired form of resolution to differences between the value systems of nursing students and staff nurses wherein the new nurse retains the best values and practices of both the school and work cultures.

There are four distinct phases to reality shock:

1. **Honeymoon**
   Characterized by a euphoric feeling. The new employee is eager to master new skills. Tasks are concrete and results are easily seen. Everything is great.

2. **Shock**
   Suddenly the job isn’t so great, the managers are difficult and cynical, and the patients are demanding and ungrateful. If an employee remains at this phase, it can prove fatal. This phase includes:
   - Outrage = you should have done...
   - Hypocrisy = people saying one thing and doing the other
   - Rejection = loss of interest in work related issues
   - Fatigue = feeling of negativity

3. **Recovery**
   Characterized by a general feeling of accepting things because they will not change.

4. **Resolution**
   The world does not seem so bleak, a sense of well being.
### Strategies for coping with Reality Shock:

<table>
<thead>
<tr>
<th>Phases of Reality Shock</th>
<th>Characteristics of Phase</th>
<th>Strategies to Lessen Reality Shock</th>
</tr>
</thead>
</table>
| 1. Honeymoon            | • Everything is wonderful
                          • Excited
                          • Looking at the world through rose-colored glasses
                          • Enthusiastic
                          • High energy level
                          • Co-workers “helpful”
                          • Pleased with being a “real nurse”
                          • Focus is on learning routines and perfecting skills
                          • Wants to learn everything at once. |
|                         | • Take an interest in the preceptee
                          • Help to set realistic expectations
                          • Encourage to ask questions about the history of the organization
                          • Assist to focus on developing a reputation for competence in skills and interpersonal relationships |
| 2. Shock                | • Anger, moral outrage
                          • Frustration, rejection
                          • Confusion
                          • Disappointment
                          • Disillusionment
                          • Realizing that the values are not the same
                          • Discouraged because they are not grasping all the information as fast as they thought they would
                          • S/S: Excessive fatigue, superficial criticisms and a tendency to have a negative view of all things |
|                         | • Be a good listener
                          • Encourage preceptee to look at things they have learned so far and tasks they are able to do independently
                          • Focus on the good things that have happened during the shift rather than on the frustrating events
                          • Create a climate for learning where less than perfect behavior at new skills is acceptable
                          • Communicate to preceptee that it is all right to be learners and that they are not expected to be proficient at performing every clinical skill
                          • Prevent preceptee from feeling abandoned
                          • Encourage the preceptee to write down things they think should be changed. These ideas can be used later in their career when the preceptee has earned the respect of their colleagues. |
<table>
<thead>
<tr>
<th>Phases of Reality Shock</th>
<th>Characteristics of Phase</th>
<th>Strategies to Lessen Reality Shock</th>
</tr>
</thead>
<tbody>
<tr>
<td>3. Recovery</td>
<td>• Stress is reduced</td>
<td>• Nurture the ability to see humor in a situation</td>
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<td>• Able to grasp the role</td>
<td>• Give positive feedback about progress and share stories about the preceptor’s own first work experiences</td>
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<tr>
<td></td>
<td>• Realized the truth and more than one perspective exists</td>
<td>• Assist to turn disappointments and unpleasant situations into learning experiences</td>
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<td></td>
<td>• Sense of humor begins to return</td>
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<tr>
<td>4. Resolution and Bicultural Adaptation</td>
<td>• Adjustment begins by job-hopping, fleeing work by returning to school, quitting or withdrawing from nursing, burnout (the result of unresolved conflict; characterized by chronic complaining)</td>
<td>• Assist to evaluate work situation objectively and effectively predict the actions and reactions of other staff</td>
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<tr>
<td></td>
<td>• Bicultural Adaptation, the only constructive type of resolution</td>
<td>• Help identify appropriate and obtainable goals</td>
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<tr>
<td></td>
<td>• Biculturalism is the integration of two conflicting value systems, e.g. school vs. work, balancing between the academic ideals with work realities.</td>
<td>• Discuss constructive problem-solving, including how to go about positive change</td>
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</tbody>
</table>

Other strategies that a preceptee can adopt to reduce reality shock include:

- Being flexible
- Getting organized
- Asking questions
- Staying healthy
- Finding a mentor
- Having some fun
- Knowing what is expected
- Being aware of self and job
- Knowing the job description and expectations
- Knowing what is expected
- Time management and keeping a time log
- Talking to other recent graduates, sharing feelings and experiences
- Peer teaching; reflecting on one’s nursing practice
- Having adequate knowledge to provide safe care
- Knowing own strengths and weaknesses
- Seeking feedback constantly
<table>
<thead>
<tr>
<th>Nurse Manager</th>
<th>Charge Nurse/Assistant</th>
<th>CNS/Clinical Instructor</th>
<th>Staff Development Instructor</th>
<th>Preceptor</th>
<th>Preceptee (Orientee)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interviews and hires applicant</td>
<td>Functions as a preceptor to new preceptors</td>
<td>Identifies candidate for preceptor selection</td>
<td>Conducts centralized orientation</td>
<td>Meets selection criteria</td>
<td>Attends centralized orientation program</td>
</tr>
<tr>
<td>Participates in preceptor selection</td>
<td>Participates in preceptor selection</td>
<td>Develops role performance criteria</td>
<td>Monitors orientee’s progress and provides feedback to orientee and clinical instructor</td>
<td>Attends preceptor program</td>
<td>Identifies learning needs and seeks appropriate resources</td>
</tr>
<tr>
<td>Supports preceptor attendance at educational activities on work time by “covering assignment”</td>
<td>Assists in development of role performance criteria</td>
<td>Assigns preceptor to new orientee</td>
<td>Collaborates with clinical instructor to identify preceptor candidates</td>
<td>Completes preceptor program</td>
<td>Participates in mutual goal setting</td>
</tr>
<tr>
<td>Reminds staff at weekly meetings of the need for flexibility and patience during orientation of new staff</td>
<td>Completes time schedule to facilitate preceptor/orientee relationship</td>
<td>Communicates orientation outcomes to new nurse</td>
<td>Conducts preceptor development program and communicates results to the nurse in charge</td>
<td>Completes preceptor practicum</td>
<td>Completes unit-based specialty orientation programs</td>
</tr>
<tr>
<td>Assists in development of preceptor role and performance criteria</td>
<td></td>
<td>Conducts feedback sessions with preceptor and orientee to further identify learning needs and assess orientation progress</td>
<td>Assesses preceptor learning needs annually</td>
<td>Assesses orientee learning needs and provides appropriate educational opportunities</td>
<td>Evaluates orientation program</td>
</tr>
<tr>
<td>Collaborates with clinical instructor and preceptor to discuss orientee’s progress</td>
<td></td>
<td>Serves as a consultant to the preceptor for problem solving</td>
<td>Presents preceptor courses</td>
<td>Plans and monitors individual orientation in conjunction with clinical instructor and charge/head nurse</td>
<td>Evaluates preceptor</td>
</tr>
<tr>
<td>Rewards preceptors for performance via attendance at educational conferences time off, office time, monetary</td>
<td></td>
<td>Facilitates preceptor development via preceptor forums</td>
<td>Provides for clinical instructor development by conducting educational programs</td>
<td>Provides feedback to the new nurse via conferences</td>
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<td>Evaluates preceptors</td>
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<td>Evaluates preceptor</td>
<td>Updates charge/ head nurses on socialization issues related to orientation</td>
<td>Documents progress via anecdotal notes and orientation progress records</td>
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<td>Evaluates orientee</td>
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<td>Attends educational offerings</td>
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<td>Facilitates orientee’s socialization to the workplace</td>
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<td></td>
<td>Serves as a role model and clinical resource to orientee and other staff members</td>
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<td>Contributes to the orientees’ day evaluations</td>
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<td>Evaluates decentralized orientation curriculum and assists in revision annually</td>
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Module Two: Role Model
Module 2 – Role Model

Suggested Time Frame – 1 hour of instruction

Goal Statement – The goal of this module is to introduce the participant to the attributes of a preceptor as a role model.

Behavioral Objectives – At the completion of this area of content, the participant will be able to:
1. Define role modeling and specific attributes for modeling professional attitudes and behaviors.
2. Demonstrates role model activities.
3. Identify aspects of effective communication.

Resources:


*Developing Preceptor Expertise in the Clinical Setting.* A workshop presented by Cerritos Community College, East Los Angeles College, Glendale Community College, and Mount San Antonio Community College. 5/30-31/02, Palm Springs, California.


PowerPoint presentation preceptor program
There is a PowerPoint presentation that corresponds to each of the objectives and lecture/discussion, and suggested learning activities.

<table>
<thead>
<tr>
<th>Content Outline</th>
<th>Suggested Learning Activities</th>
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<tbody>
<tr>
<td>Objective 1. Define role modeling and specific attributes for modeling professional attitudes and behaviors.</td>
<td>A. Lecture/Discussion Handout 2.1 Role Modeling</td>
</tr>
<tr>
<td><strong>A. Define role modeling</strong></td>
<td>B. Lecture /Discussion Handout 2.1 Role Model Attributes</td>
</tr>
<tr>
<td><strong>B. Role model attributes</strong></td>
<td></td>
</tr>
<tr>
<td>1. Clarity</td>
<td></td>
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<tr>
<td>a. role model knows their role</td>
<td></td>
</tr>
<tr>
<td>b. imitator receives clear and dependable message regarding their progress</td>
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<tr>
<td>2. Consistency</td>
<td></td>
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<tr>
<td>a. unvarying responses and behaviors (no Jekyl-Hyde)</td>
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<td>b. fosters stability, security, and confidence</td>
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<td>c. imitator learns what to expect in various situations</td>
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<td>3. Openness</td>
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<tr>
<td>a. realness-reveals self as a person</td>
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<td>b. admits doesn’t know it all</td>
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<td>c. honest, authentic</td>
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<td>d. others come for advice</td>
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<td>4. Communicativeness</td>
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<td>a. involves active listening</td>
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<tr>
<td>b. validation of verbal and non-verbal cues</td>
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<tr>
<td>c. assertive communication</td>
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<td>5. Specificity</td>
<td></td>
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<tr>
<td>a. easy for imitator to understand and emulate</td>
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<td>b. behaviors explicit, no “decoding” needed</td>
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<td>c. role explains contextual meaning of situations</td>
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<td>d. imitator can see/feel behaviors and attitudes “rubbing off” on them</td>
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<tr>
<td>6. Accessibility</td>
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</tbody>
</table>
a. does not threaten or intimidate
b. diffuses threatening situations for imitator
c. let’s info and experience come a little at a time so as not to overwhelm imitator

C. Role Model Activities
1. Provides competent patient care
2. Maintain current practice
3. Participate in Unit Governance
4. Serve as resource person
5. Demonstrate time management and organizational skills
6. Promote effective communication

C. Lecture/Discussion Handout 2.2 Role Model Activities.
D. Lecture/Discussion Handout 2.3 Critical Care Worksheet

E. Drawing Activities Exercise 2.1
1. House Drawing Activity
   Instructions
   I will say each direction once, so listen carefully to the instructions. You may use the entire sheet of paper to draw the figure which I describe.
   a. Draw two parallel horizontal lines
   b. Draw one vertical line on each end of the parallel horizontal lines.
   c. On the top of the upper horizontal line, draw an inverted “V”.
   d. On the down slope of the inverted “V”, draw two parallel vertical lines with the tops level.
   e. Draw a horizontal line over the top of the parallel vertical lines just drawn.

   Have students compare drawings and discuss communication when giving directions

   2. Paired drawing Activity
   Instructions:
   a. Divide into pairs with one person
facing screen and other facing away.

b. Person facing screen gives directions to partner to draw objects on screen.

c. Discuss experience and ways to improve.

d. Repeat switching places.

Have students compare drawings and discuss other ways of improving communication when giving directions.

Method of Evaluation – Active participation in discussion and completion of exercises.
**Definition**

Role Modeling is a process in which an individual identifies with and assumes the values and behaviors of another person that ultimately results in behavior modification that is usually permanent. (Bidwell & Braswell)

**Role Model Attributes**

A. Clarity

B. Consistency

C. Openness

D. Communicativeness

E. Specificity

F. Accessibility
Role Model Activities

A. Provides competent patient care

B. Maintain current practice

C. Participate in Unit Governance

D. Serve as resource person

E. Demonstrate time management and organizational skills

F. Promote effective communication
# Critical Care Worksheet

<table>
<thead>
<tr>
<th>NAME:</th>
<th>AGE:</th>
<th>RESP. F102</th>
<th>VT</th>
<th>DX:</th>
<th>ADM. DATE:</th>
<th>PEEP</th>
<th>IMV</th>
<th>SURG:</th>
<th>SURG. DATE:</th>
<th>TX</th>
<th>DIET / ACTIVITY</th>
<th>ADMITTING PHYSICIAN:</th>
<th>CONSULTANTS:</th>
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## PROCEDURES AND TREATMENTS

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<th>HISTORY</th>
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## MEDS

<table>
<thead>
<tr>
<th>I.V.’s</th>
<th>PRESENT ILLNESS</th>
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## NEW ORDERS/NOTES

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<th>LAB WORK</th>
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</table>
Exercise 2.1

Drawing Activities
Exercise 2.1

Do not include in Student Packet
Module Three:

Educator
Module 3 – Educator Role

Suggested Time Frame – 3 hours of instruction

Goal Statement – The goal of this module is to introduce the participant to the educational process for assessment, planning and implementation of learning experiences.

Behavioral Objectives – At the completion of this area of content, the participant will be able to:

1. Describe the learning process.
2. Explore various learning styles and stages of learning.
3. Apply adult learning principles in teaching psychomotor skills.
4. Formulate a learning plan using a variety of educational experiences.
5. Establish performance goals/evaluation criteria including timelines.

Resources:


“Preparing the Preceptor for the Educator Role” (2001) The Sixth Annual Health Occupations Education Institute, presented by the Regional Health Occupations Resource Center of Orange County.


PowerPoint presentation preceptor program
There is a PowerPoint presentation that corresponds to each of the objectives and lecture/discussion, and suggested learning activities.

<table>
<thead>
<tr>
<th>Content Outline</th>
<th>Suggested Learning Activities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Objective 1. Describe the learning process.</td>
<td>A. Lecture/Discussion Handout 3.1 The Learning Process</td>
</tr>
<tr>
<td>A. Factors Influencing Learning Process</td>
<td></td>
</tr>
<tr>
<td>1. Environment</td>
<td></td>
</tr>
<tr>
<td>a. Mental Stress</td>
<td></td>
</tr>
<tr>
<td>b. Physical, noise, busyness</td>
<td></td>
</tr>
<tr>
<td>2. Culture Recognize and respect the differences</td>
<td></td>
</tr>
<tr>
<td>a. Generational, ethnic, gender</td>
<td></td>
</tr>
<tr>
<td>b. Give examples</td>
<td></td>
</tr>
<tr>
<td>3. Intellectual ability—Recognize some people need more time</td>
<td></td>
</tr>
<tr>
<td>4. Primary language</td>
<td></td>
</tr>
<tr>
<td>a. ESL usually think in their primary language</td>
<td></td>
</tr>
<tr>
<td>b. Need to translate into English</td>
<td></td>
</tr>
<tr>
<td>c. Takes more time</td>
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<tr>
<td>d. Don’t give several directions until person has assimilated the first one</td>
<td></td>
</tr>
<tr>
<td>e. Verify understanding by restating concepts</td>
<td></td>
</tr>
<tr>
<td>f. Philosophy of education</td>
<td></td>
</tr>
<tr>
<td>(1) Liberal—“Liberal arts”</td>
<td></td>
</tr>
<tr>
<td>general, not focused on one subject</td>
<td></td>
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<tr>
<td>(2) Progressive—Builds on previous experiences</td>
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<tr>
<td>(3) Behaviorist—Cause and effect/structured</td>
<td></td>
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<tr>
<td>(4) Humanistic—Whole person/inner drive/creativity</td>
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<tr>
<td>(5) Radical—Teaching to a cause/value</td>
<td></td>
</tr>
<tr>
<td>B. Memory</td>
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<tr>
<td>1. Learning through association</td>
<td></td>
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<tr>
<td>a. Examples: RACE/Cranial Nerves</td>
<td></td>
</tr>
<tr>
<td>b. Learn for the moment or test/Remember the association, not the concept</td>
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<tr>
<td>2. Learning through contextualism</td>
<td></td>
</tr>
<tr>
<td>a. Higher level</td>
<td></td>
</tr>
</tbody>
</table>
b. Learn by doing/think, feel, do
c. Better retention
C. Transfer of learning—I taught it, why didn’t they learn it
   1. Program participants
      a. Are they all starting at the same knowledge/skill level
      b. Homogeneous-easier
      c. Heterogenous group-tend to teach to the middle and lose the upper and lower end students unless extra time given outside classroom
   2. Program Design and delivery
      a. Lecture/demo/online/video
      b. Include as many learning activities as possible
      c. Time allotted according to design or shortened?
   3. Program content—How easy or difficult/clarity of materials
   4. Changes required to apply learning—Our bodies and minds naturally resist change/never easy
   5. Organizational context—How important is this learning to the person/job?
   6. Community/Societal forces—Expectations of student from community/family—College expected?
   7. Motivating Factors or Barriers
D. Categories of learning
   1. Knowledge
   2. Attitude
   3. Skill

<table>
<thead>
<tr>
<th>Objective 2. Explore various learning styles and stages of learning.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Learning Style Inventory (Kolb)</td>
</tr>
<tr>
<td>B. Resistance to change Exercise 3.1</td>
</tr>
<tr>
<td>a. Have group stand up and stretch out/shake out arms</td>
</tr>
<tr>
<td>b. Then have them fold their arms, noting which arm is on top.</td>
</tr>
<tr>
<td>c. Again shake out arms, and instruct them to refold their arms with the other arm on top</td>
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<tr>
<td>d. Discuss how they feel—difficult to change</td>
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<tr>
<td>C. Discuss which factors are motivating and which are barriers/Some barriers cannot be overcome.</td>
</tr>
<tr>
<td>D. Note that this is a thread throughout the program</td>
</tr>
</tbody>
</table>

<p>| A. Kolb Learning Style Inventory Tool                               |
| Exercise 3.2                                                        |
| 1. Order info: Hay Resources Direct 1-800-729-8074                  |
| 2. <a href="http://www.hayresourcesdirect.haygroup.com">www.hayresourcesdirect.haygroup.com</a> |
| 3. Complete and score tool                                          |</p>
<table>
<thead>
<tr>
<th>Objective 3. Apply adult learning principles in teaching psychomotor skills.</th>
<th></th>
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</thead>
</table>
| A. Principles of Adult Learning | A. Participants review Handout 3.6 Principles of Adult Learning—Malcolm Knowles  
1. Participants select ones that relate to your experiences.  
2. Share with large group. May be used as homework assignment and share next class. |
| B. Relate adult learning principles to Kolb stages of learning  
1. Adult learning theories similar  
2. Knowles principles correlate to Kolb | B. Lecture/Discussion—Continue using handout 3.6 Principles of Adult Learning—Malcolm Knowles –Discuss several examples of correlation between Knowles’ statements and Kolb’s four categories of learning |
| C. Teaching Psychomotor Skills | C. Demonstrate 4 steps of psychomotor learning using napkin folding activity  
Exercise 3.3 How to Fold a Napkin Fleur de lis |
| D. Review 4 steps of Psychomotor learning  
1. Prepare  
2. Present  
3. Tryout  
4. Follow-up | D. Lecture/Discussion Handout 3.7 How to Teach Psychomotor Skills |
Objective 4. Formulate a learning plan using a variety of educational experiences.

A. Learning Needs
   1. Assess current level of performance
   2. Identify what needs to be learned
   3. Prioritize learning needs using high risk/high frequency criteria
   4. Reach agreement

B. Levels of Competency
   1. Novice
   2. Advanced Beginner
   3. Competent
   4. Proficient
   5. Expert

C. Applying Competency levels
   1. Medication Administration
   2. Coordination of Patient Care

D. Selecting Teaching Methods
   1. Knowledge
   2. Attitudes
   3. Skills

E. Creating a Learning Plan
   1. Who
   2. What
   3. When
   4. Where
   5. How
   6. Why

A. Lecture/Discussion Handout 3.8 Learning Needs
   1. Review Handout 3.9 Orientation Competency Checklist
   2. Point out self-assessment columns
   3. Use examples from checklist for prioritizing items on competency lists

B. Lecture/Discussion Handout 3.10 Levels of Competency

C. Lecture/Discussion Handout 3.11 Application of Competency Levels

D. Lecture/Discussion Handout 3.12 Selecting Teaching Methods
   1. Exercise 3.4 Selecting Teaching methods. As group complete the checklist, identifying which learning activity can be used to teach knowledge, attitude or skill components.
   2. Cite example of specific task to be taught ie: Calling a physician to report change in patient condition.
   3. Identify the specific knowledge, attitude and skill components in the example
   4. Identify appropriate learning activities.

E. Lecture/Discussion Handout 3.13 Creating a Plan
   1. Exercise 3.5 Learning Plan. Select one learning need from your area of practice that you would teach a new employee
   2. Identify the knowledge, attitude, and skill components
   3. Identify possible learning activities that you would have available to use.
Objective 5. Establish performance goals/evaluation criteria including timelines.
A. Goal Setting
   1. Purpose
   2. Benefits
   3. Barriers

B. Characteristics of a Model Goal
   1. Mutually set
   2. Relevant
   3. Stated positively
   4. Realistic and obtainable
   5. Measurable
   6. Written
   7. Specific, including timeframes

C. Writing Goal Statements

D. Using Goals
   1. Improve preceptor experience
      a. Meet regularly
      b. Limit number of goals
      c. Don’t duplicate
      d. Share ideas
      e. Plan for remediation
      f. Model goal setting
   2. Long Term Goals

E. Documenting Goals

| A. Lecture/Discussion Handout 3.14 Goal Setting |
| B. Lecture/Discussion Handout 3.15 Model Goals |
| C. Exercise 3.4 Writing Goal Statements |
| D. Lecture/Discussion Handout 3.16 Using Goals |
| E. Discuss documentation tools and strategies. Handout 3.17 Learning Progress Tracking Tool |

Method of Evaluation – Active participation in discussion and completion of exercises. Group sharing homework adult learning principles and learning plan beginning of Day Two.
The Learning Process

I. Higher mental process

   A. Factors that influence the learning process

      1. Environment
         - Mental
         - Physical

      2. Culture

      3. Intellectual ability

      4. Primary language

      5. Philosophy of education
         - Liberal
         - Progressive
         - Behaviorist
         - Humanistic
         - Radical

   B. Memory related to learning

      1. Learning through association

      2. Learning through contextualism
II. Transfer of Learning

A. Factors that influence transfer of learning

   1. Program participants

   2. Program Design and delivery

   3. Program content

   4. Changes required to apply learning (Exercise 3.1)

   5. Organizational context

   6. Community/Societal forces

B. Motivating Factors or Enhancers

C. Barriers

III. Categories of Learning

A. Knowledge

B. Attitudes

C. Skills
**Learning Styles**

Assessment of the learner is the first step in the education process. A useful tool has been developed by Kolb - called the “Learning-Style Inventory.” (Exercise 3.2) The Learning-Style Inventory describes the way a person learns and how they deal with ideas and day-to-day situations in their life.

The Learning-Style Inventory uses 12 sentences with a choice of endings. These endings are ranked according to how a person would go about learning something.

Following the completion of the inventory, the learner then inserts the rankings into a “Cycle of Learning” and a “Learning-Style Grid.” The results are correlated to four points:

- **Concrete Experience (CE).** The number on this part of the continuum related to a person’s strength of preference for learning things that have personal meaning in their life today. That is, a person **likes to learn things that are useable in current situations.** We all use CE at some level.

- **Reflective Observation (RO).** The number on this part of the continuum relates to a person’s strength of preference for wanting some time to reflect and think about the things that they are learning. **This person likes to plan things out and take time to make sure that they have it correct.** We all use RO at some level.

- **Abstract Conceptualizations (AC).** The number on this part of the continuum relates to a person’s strength of preference for learning lots of facts and figures. **This person likes to learn lots of new concepts and information on about any topic.** We all use AC at some level.

- **Active Experimentation (AE).** The number on this part of the continuum relates to a person’s strength of preference for applying and practicing what has been learned. **This person enjoys hands-on activities.** We all use AE at some level.

The profile on the Cycle of Learning gives an indication as to a person’s best part in the learning cycle. A discussion of the common profiles follows. Remember, a person is all four styles and operate in all four stages of quadrants. However, a person probably has a stage in which they do very well and a stage in which they do poorly. We need to learn to take advantage of the things we do well and increase in our abilities in the areas of concern.
Assessing the Learning Profile

Profiles 1 and 2—The Reflector
- Favor perceiving or learning new information through concrete experience (CE) and tend to process or internalize this new learning through reflective observation (RO).
- View situations from many different points of view.
- Skilled in situations that generate a variety of ideas and perspectives.
- Need to know why it is important to learn a new concept, strategy, idea, technique or method.
- Spend time observing others learning rather than taking action quickly.
- Need to have a plan before acting.
- Enjoy the personal connection of working together with other students.
- Enhance learning, by asking questions that help to understand why it is so important to learn a specific topic and where this new learning will be used.

Profiles 3 and 4—The Theorist
- Favor perceiving or learning new information through abstract conceptualization (AC) and tend to process or internalize this new learning through reflective observation (RO).
- Best at understanding a wide range of information and are able to put it into concise, logical form.
- Interested in abstract ideas and concepts and less focused on people.
- Prefer that a theory have logical soundness than practical value.
- Thorough, industrious, goal-oriented, and prefer principles and procedures to open-ended situations.
- Excel in traditional learning situations because the lecture and reading modes suit them.
- Enjoy solitary time, not fond of working in groups.
- Enhance learning by asking questions that help gather enough information to understand what you are being asked to learn.

Profiles 5 and 6—The Pragmatist
- Favor perception or learning new information through abstract conceptualization (AC) and tend to process or internalize this new learning through active experimentation (AE).
- Take information learned and try it out to see if it works.
- Want to know if what is learned makes sense and can use it to make life more effective, productive, and applicable.
- Best at finding practical uses for ideas and theories.
- Excel in problem-solving and decision-making based on finding solutions to questions.
- Prefer technical tasks to social or interpersonal issues.
- Good at working with their hands and at lab stations.
- Enjoy working mainly alone or with a small group.
- Need to know how things work.
- Enhance learning by using what is learned and asking questions that help to understand how something works.
Profiles 7 and 8—The Activist
- Favor perception or learning new information through concrete experience (CE) and tend to process or internalize this new learning through active experimentation (AE).
- Interested in applying or using what they are learning in their everyday life.
- Learn best from “hands-on” experiences.
- Interested in knowing where else this newly learned information can be used.
- Take what was learned and find other uses for it.
- Enjoy carrying out plans and getting involved in new or challenging experiences.
- Risk takers and are at ease with new people and situations.
- Often use their intuition to reach conclusions to logical problems.
- Good at teaching others what they have learned and helping others see the importance of this new learning.
- Enjoy working with others and often have an expansive social circle.
- Enhance learning by asking questions that help determine where this information can be used.

Profile 9
- This profile could be rotated around all for continuums. Each different profile simply represents a very strong preference for one pole of a continuum over another and a balance between the other poles on a continuum.

Profile 10
- This profile is characterized by a learner who is focused primarily on gathering information. Lots of information! They are more interested in and spend more time gathering information than they need time to process or understand. They are always asking for more information from the instructor or where they can go to find additional information about the subject they are learning.

Profile 11
- This profile is characterized by a learner who is focused more on having time to understand what they have learned and less focused on lots of information. In fact, they often like smaller chunks of information with plenty of time to understand it. Long lectures are extremely difficult for the learner with a profile like this.

Profile 12
- This profile is a fairly well-balanced learner in the learning environment. It probably doesn’t matter what the instructor does in the classroom, this learner is very adaptable. They generally enjoy school and do well with their work in school.
**Stages of Learning**

**Stage 1 (Diverging):**
- Interest
- Motivation
- Reason

Personal interest and a reason for motivation for learning begin here. Each of us wants to know why we are learning and how it relates to our lives.

**Stage 2 (Assimilating):**
- Teaching
- Facts
- Specific

If learning is to continue, we must gather all the important facts about a concept or topic. This is where direct teaching or lecturing takes place.

**Stage 3 (Converging):**
- Practice
- Practical
- Useful

In order to see if something makes sense, we all have a need to try using what we have learned to see if it works, and hands-on activities facilitate action.

**Stage 4 (Accommodating):**
- Integration
- Demonstration
- Transfer

This is the time to integrate your experience of the practice activity with what you knew before the lesson began. At the end of the unit, what we have learned.
Stage 1:
Some people favor perceiving or learning new information through concrete experience and tend to process or internalize this new learning through reflective observation (RO).
- These individuals are best at viewing situations from many points of view.
- They approach events as an observer and would prefer to reflect on the situation rather than take action.
- They generally enjoy and are skilled in situations that ask them to generate a wide range of ideas.
- They are interested in harmony and create supportive cultures.
- They demonstrate concern for people and trust through personal interactions.
- They are interested in being involved in communal issues.
- They are usually asking: “Why do I need to learn this information, why should I stay awake in this class and/or why is it important to my life?”

Stage 2:
Some people favor perceiving or learning new information through abstract conceptualization and tend to process or internalize this new learning through reflective observation.
- These individuals are best at understanding a wide range of information and are able to put it into concise, logical form.
- They are more interested in abstract ideas and concepts and less focused on people.
- They would prefer that a theory have logical soundness than practical value.
- They are thorough, industrious, goal-oriented, and prefer principles and procedures to open-ended situations.
- They excel in traditional learning situations because the lecture and reading modes suit them.
- They excel at detail work.
- They are usually asking: “What do I need to learn from this class session and what facts do you want me to know?”

Stage 3:
Some people favor perception or learning new information through abstract conceptualization and tend to process or internalize this new learning through active experimentation:
- These individuals are best at finding practical uses for ideas and theories.
- They excel in problem-solving and decision-making based on finding solutions to questions.
- They prefer technical tasks to social or interpersonal issues.
- They experiment and tinker with things because they need to know how things work.
- They believe: “If it works, use it.”
- Their goals are to make everything usable in their lives.
- They are usually asking: “How can I use what I’m learning to make my life more effective, productive, and applicable?”

Stage 4:
Some people favor perception or learning new information through concrete experience and tend to process or internalize this new learning through active experimentation.
- These individuals learn best from “hands-on” experiences.
- They usually enjoy carrying out plans and getting involved in new or challenging experiences.
- They may also tend to rely more heavily on “gut” feelings than on logical analysis.
- They are risk takers and are at ease with new people and situations.
- They encourage people to think for themselves.
- They often use their intuition to reach conclusions to logical problems.
- They are usually asking: “If all this information I’m learning is accurate, what else could it become or how else does it play a role in my world?”
### Multiple Intelligences

<table>
<thead>
<tr>
<th>Learning Style</th>
<th>Description</th>
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<tbody>
<tr>
<td><strong>Logical/Mathematical</strong></td>
<td>Often called scientific thinking. This learning style deals with deductive thinking/reasoning, numbers, and the recognition of abstract patterns.</td>
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<td></td>
<td>This person learns best when you’ve provided opportunities to classify, categorize, and work with abstractions and their relationship to one another.</td>
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<tr>
<td><strong>Verbal/Linguistic</strong></td>
<td>This learning style deals with words and language, both written and spoken. This teaching/learning style dominates most Western educational systems.</td>
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<tr>
<td></td>
<td>An aural learner:</td>
</tr>
<tr>
<td></td>
<td>• Tends to remember and repeat ideas that are verbally presented</td>
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<td></td>
<td>• Learns well through lectures</td>
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<tr>
<td></td>
<td>• Is an excellent listener</td>
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<tr>
<td></td>
<td>• Likes to talk</td>
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<tr>
<td></td>
<td>• Enjoys plays, dialogues, dramas</td>
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<tr>
<td><strong>Intrapersonal</strong></td>
<td>This learning style deals with inner states of being, self-reflection, metacognition, and awareness of spiritual realities.</td>
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<td></td>
<td>This person really does better alone, pursuing self-defined interests. New information is absorbed best when the projects are individual-self-paced, and singularly oriented.</td>
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</table>
### Additional Discussion of Learning Styles and Needs (examples)

| Interpersonal | ![Interpersonal](image.png) | This learning style operates primarily through person-to-person relationships and communication. It relies on all the other learning styles. An interactive learner:  
- Learns best through verbalization  
- Often hums and talks to self or others  
- Usually is not quiet for great lengths of time  
- Enjoys question/answer sessions  
- Finds small group discussions stimulating and informative  

Impart information to this person by giving opportunities to compare and contrast, interview others, sharing ideas, and cooperating to accomplish any given task. |
|---|---|---|
| Visual/spatial | ![Visual/spatial](image.png) | This learning style deals with the sense of sight and being able to visualize an object and create internal mental images/pictures.  

The visual learner:  
- Learns by seeing and watching demonstrations.  
- Likes visual stimuli such as picture, slides, graphs  
- Sees the image in the “mind’s eye”  
- Often stares  
- Needs something to watch  
- Becomes impatient when extensive listening is required |
## Additional Discussion of Learning Styles and Needs (examples)

<table>
<thead>
<tr>
<th>Learning Style</th>
<th>Description</th>
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</table>
| **Body/kinesthetic**    | This learning style deals with physical movement and the knowings/wisdom of the body, including the brain’s motor cortex, which controls bodily motion. The kinesthetic learner:  
  • Learns by doing, direct involvement  
  • Often fidgets or finds reasons to move  
  • Is not very attentive to visual or auditory presentation  
  • Tries things out  
  • Responds to music by physical movement  
  • Likes to move hands (doodling, tapping) while learning  
  • Uses movement to help concentrate |
| **Musical/rhythmic**    | This learning style deals with the recognition of tonal patterns, including various environmental sounds, and a sensitivity to rhythm and beats.  
  This learner gets information via melodies, musical notation, or rhythm as a critical aspect of the delivery system. |
Principles of Adult Learning—Malcolm Knowles

1. After maturity is reached, learning ability remains practically constant. (Kolb - 4)

2. Learning results from stimulation through the senses. It is estimated that 75% of what is heard is forgotten after 2 days. It has been said that learners remember: (Kolb - 3)
   - 10% of what is read
   - 20% of what is heard
   - 30% of what is seen
   - 50% of what is heard and seen
   - 80% of what is heard, seen and done

<table>
<thead>
<tr>
<th>Learning Retention Illustration</th>
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<tbody>
<tr>
<td><strong>10%</strong> of what is read</td>
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<tr>
<td><strong>20%</strong> of what is heard</td>
</tr>
<tr>
<td><strong>30%</strong> of what is seen</td>
</tr>
<tr>
<td><strong>50%</strong> of what is heard and seen</td>
</tr>
<tr>
<td><strong>80%</strong> of what is read, heard, and seen</td>
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</table>
3. When we learn, connections are made to what we’ve learned before. (Kolb - 1)

4. Activity is needed when the adult learns. (Kolb - 3)

5. It is hard to learn when we’re under stress. (Kolb - 1)

6. When we learn – we learn more than just what is presented. (Kolb - 2)

7. In order to have the learning be effective, the adult learner must be interested in the learning. (Kolb - 1)

8. It helps when the learner feels successful. (Kolb - 3)
9. Competitive activities may stimulate the adult to learn. (Kolb - 3)

10. Learning is enhanced when the problems are challenging. (Kolb - 3)

11. The adult learner likes to know the why, how and “what to do with it” of learning activities. (Kolb - 2)

12. Understanding the expected standards helps the learner to know the “why” of learning activities. (Kolb - 2)

13. The adult learner likes to know that they are succeeding. (Kolb - 4)

14. The adult learner is motivated by recognition and credit. (Kolb - 4)
15. Vivid and intense learning experiences increase the likelihood of remembering information. (Kolb - 2)

16. Adult learners like the learning to be reality-based; to be useful. (Kolb - 2)

17. Identifying logical relationships helps to make a more effective learning experience. (Kolb - 2)

18. Learning should be immediately followed by application. (Kolb - 3)

19. Skill repetition enhances skill development. (Kolb - 3)

20. Adult learners who feel responsible for learning will learn more. (Kolb - 3 and 4)

21. Each person’s speed and ease of learning will be different. (Kolb - 1)

22. Grades are not the greatest motivator for the adult learner; guidance is of greater importance. (Kolb - 3 and 4)
23. A relaxed and informal atmosphere is the most conducive environment for adult learners. (Kolb - 2 and 3)

24. Small group interactions are enjoyed by adult learners. (Kolb - 2 and 3)

25. Adults do not like to have their time wasted. (Kolb - 4)

26. Lecture is not the preferred method of learning for all adults. (Kolb - 2)

27. Because of their years of experience, it is not always easy for the adult learner to change. (Kolb - 1)
28. Food and drinks help to create a relaxed atmosphere and reflect consideration of the learner. (Kolb - 2)

29. It is logical to move from “simple to complex” and “known to the unknown.” (Kolb - 2 and 3)

30. Trying out learning activities is helpful to the adult learner. (Kolb - 3)

31. The adult learner likes to be able to move the learning into principles and concepts. (Kolb 2 and 3)

32. The adult learner likes to see themselves as a self-directed; they like others to see them that way. (Kolb - 1)

34. For the adult, learning is a part of effective problem-solving. (Kolb - 1)

35. Goal achievement is important for the adult learner. (Kolb - 1)
How to Fold a Napkin—Fleur de lis

1. Fold napkin in half diagonally to form a triangle

2. Bring right and left points to the center point to form a diamond

3. Fold bottom points up to about one inch from top and fold it back on itself

4. Turn napkin over bringing corners together, one into the other

5. Turn napkin back over. Peel down the right and left side from the top center to make petals. Open base to stand.
How To Teach Psychomotor Skills

What Is Psychomotor Learning?

The Four-Step Job Training Method (Psychomotor Learning):

In preparing to use the four-step method you should:
- Have a time table
- Break down the job (task detailing)
- Rehearse the training session
- Have tools and materials ready
- Arrange the work/training place

STEP ONE: PREPARE (Promotes learner motivation)
- Put learner at ease
- Find out what the learner already knows and can do
- Arouse learner’s interest in acquiring more knowledge and/or skill
- Place learner in the proper learning position and location

STEP TWO: PRESENT (Promotes learner understanding)
- Tell the learner what he/she is expected to do
- Show the learner each step of the task
- Explain how the learner is expected to do it
- Demonstrate the task, explaining what you are doing as you are doing it

STEP THREE: TRY-OUT (Provides learner participation)
- Have learner tell you what he/she is going to do to perform the task
- Have the learner perform, explaining how he/she is doing it
- Correct performance as needed
- Reinstruct if necessary

STEP FOUR: FOLLOW-UP (Allows learner to apply new knowledge)
- Have learner practice alone
- Encourage questions
- Model desired behavior
- Check frequently
- Taper off
**Step 1: Prepare**

How do I prepare myself to give job instruction?

1). Do a training plan.
   - Who, what, when, where, how...

2). Do a job breakdown (e.g. DACUM).
   - Main steps
   - Task statements
   - Equipment and materials
   - Safety factors

How do I prepare for receiving job instruction?

1). How would I put them at ease?
   - Ask them something they feel positive about and give a positive response.
   - Don’t overload/overwhelm them.
   - Let them know you understand a new task can be difficult.
   - Make eye contact.

2). Why give them the big picture?
   - People work more effectively and are more motivated when they know why things are done certain ways and where their work fits in the overall picture.

3). What kind of reactions do I look for?
   - Sudden changes in facial expression
   - Stiffing in posture
   - Attentiveness
   - Do they look at you when they talk?
   - Do they watch what you do?
   - Do they ask questions?

**Step 2: Present**

1). Tell them about the job.
   - Give brief overview of entire job.
   - Start with “Main Steps” column of Job Breakdown.
   - Give trainee a copy of Job Breakdown.

2). Place them correctly.
   - In actual place of doing job.
   - In relationship to equipment/materials used.

3). Show them the job.
• Run through the whole process before concentrating on components.
• Keep details to a minimum.

4). Demonstrate how to do it.
• One step at a time. If it’s complex, repeat it a few times. (You might want to demonstrate incorrect method and discuss results/effects.)

5). Explain why it’s done this way.
• Connect proper methods to good results.
• Focus on details.
• Give it meaning.

6). Emphasize safe work methods.
• Point out hazards—where they are, how they’re dangerous.
• What can happen if precautions aren’t taken? What should be done if emergency occurs?

7). Summarize key points.

8). Ask for questions.
• Let them know you’ll be glad to answer any questions.
• It’s O.K. to have questions.

**Step 3: Tryout**

1). Have them tell you the main steps.
• Do they have the general picture?
• Make corrections when necessary to avoid misunderstandings.
• Ask questions.

2) Have them instruct you.
• You follow the directions.
• Are all the key steps correct?

3). Have them explain how each step is done.
• Also, explain why it’s done this way.
• Check emergency procedure, if any.
• Ask if they have any concerns.

4). Let them try.
• Watch closely.
• REINFORCE what’s done correctly.
• If they make mistakes, ask them to examine what they did and correct it themselves.
Step 4: Follow-up

1). Check their familiarity with the area.
   • Location of departments, materials, equipment, helpful co-workers.

2). Check their knowledge of key procedures.
   • Ask for review of main tasks.

3). Let them know how to find you.
   • Encourage this when necessary.

4). Encourage them to continue asking questions.
   • Provide answers, or refer them to written procedures.

5). Model the desired behavior in daily practice.
   • Reinforce the proper techniques.

6). Taper off your supervision.
   • Check frequently at first, then taper off.
   • As employee competence improves, direction from you can decrease.

7). Always tell them how they are doing.
   • Reinforce desirable learning.
   • Correct undesirable performance.

8). Watch on new assignments.
   • Show how it’s done and ask how it differs from old.
   • Ask how employee would handle this new situation.

Summary

How to be effective when teaching psychomotor skills

1. Preparation
   • Adequate time
   • Materials
2. Motivation
   • Build on previous learning experiences that were successful.
   • Why?
3. Create a safe learning environment.
4. Develop a trusting relationship with the preceptee.
Learning Needs

**Definition:** A learning need is demonstrated when a person’s performance does not achieve the desired level.

**Step 1:** Discover the learner’s current level of performance.

As a preceptor, you will need to do each of the following to determine the preceptee’s learning needs:
1. Compare the preceptee’s present knowledge, attitudes, and skills with the expected outcomes for orientation
2. Record whether the preceptee currently meets each expectation
3. Focus the preceptorship on areas that have to be attained

**Step 2:** Identify what needs to be learned.

True learning needs are based on the outcome expectations of the orientation program.
1. Learning interests are ideas or activities that the preceptee would like to learn about, but which are not included in the list of expected outcomes for the orientation program.
2. Non-learning needs exist when discrepancies between the present and desired performance are caused by something other than a need for instruction.

**Step 3:** Identify priority of learning needs with the preceptor

Why might some learning needs take priority over others?
1. Preceptees will likely perceive some of their learning needs as more important than others.
2. Preceptors may view the importance of these needs differently from how preceptees view them.
3. To work together successfully, the preceptor and preceptee will need to reach a consensus on which needs will take priority over others.

**Step 4:** Learning needs are agreed-upon by both preceptor and preceptee:

The learning needs assessment helps preceptors distinguish between orientation expectations that the preceptee already meets (no learning need exists) and those the preceptee has not yet achieved (learning needs still exist). The preceptorship will focus on helping the preceptee to meet those learning needs.
1. Because the entire list of learning needs cannot be attained simultaneously, it is necessary to begin dividing this list into smaller sets that can be achieved over a specified period of time.
2. Validation is needed in some areas of the self-assessment.
### Orientation Competency Checklist

#### Medical-Surgical Skills Inventory

<table>
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<tr>
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<th>Education Process</th>
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<td>1 2 3 4</td>
<td>Date Code Initial</td>
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- **Patient assessment/Care Planning**
  - Perform and document physical assessment findings for the following systems:
    1. Neurological
    2. Integumentary
    3. Cardiovascular
    4. Respiratory
    5. Gastrointestinal
    6. Musculoskeletal
  - Identify nursing care problems in the functional health patterns of:
    1. Health perception/health management
    2. Activity/exercise
    3. Cognitive/ perceptual
    4. Pain
    5. Nutritional/Metabolic
    6. Elimination
    7. Sleep/Rest
    8. Coping/Stress
    9. Sexuality
    10. Values/Beliefs
    11. Other
  - Develop and implement a plan of nursing care:
    1. Document plan
    2. Communicate plan
    3. Revise plan according to patient needs
  - Delegate nursing activities to:
    1. Licensed nursing personnel
    2. Unlicensed nursing personnel

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<td>D demo/discussion</td>
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**Signature of Orienteer**

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**Signature of Validator**

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**Initials**
# Orientation Competency Checklist—Page 2

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### Signature of Orientee

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### Initials

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Levels of Competency

To assess levels of competence, understanding a person’s professional growth and development is critical. The Dreyfus Skill Acquisition Model applied to nursing practice describes a progression of skill acquisition:

- **A novice:**
  - A new graduate nurse with no nursing experience
  - Requires close supervision, assistance and education
  - Needs rules (i.e. policies and procedures) to guide actions

- **Advanced beginner:**
  - Independent in some aspects of practice, yet not in all situations
  - Needs assistance in setting priorities
  - Needs frequent monitoring and education

- **Competent:**
  - Applies experience and judgment to new patient situations
  - Sets priorities to achieve long-term goals
  - Manages most complex situations
  - Decision-making is logical and deliberate
  - Requires ongoing education to remain current

- **Proficient:**
  - Nursing practice is efficient, flexible
  - Decision-making is less labored
  - Mentors other nurses
  - Manages all situations effectively
  - Requires ongoing education to remain current

- **Expert:**
  - Has intuitive grasp of patient care situations
  - Masterful at problem-solving
  - Anticipates complications
  - Assists other nurses in becoming mentors
  - Requires ongoing education to remain current
Application of Competency Levels

The following two tables illustrate three competency levels and their use in the areas of medication administration and coordination of patient care.

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<th>Level</th>
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<th>Interpersonal Skills</th>
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<td>• Applies the 5 rights:</td>
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<td>• Looks up drugs if unknown</td>
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<td>• Follows written parameters (e.g. BP, pulse, glucose)</td>
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<td>• Recognizes documented allergies</td>
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<td>o right route</td>
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<td></td>
<td>• Identifies drug, if asked</td>
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<td>• Greets patient</td>
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<td></td>
<td>• Introduces self to patient</td>
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<tr>
<td><strong>Advanced Beginner</strong></td>
<td>• Organizes delivery to improve efficiency and minimizes interruptions (e.g. having the cart stocked, no need to run for supplies)</td>
<td>• Answers specific questions about medications (e.g. action, indication) to patient, family, MD, pharmacy and other nurses</td>
<td>• Seeks resource for direction to meet 5 rights, if necessary</td>
</tr>
<tr>
<td></td>
<td>• Knows adverse effects and contraindications</td>
<td></td>
<td>• Identifies situations requiring modification in medication administration</td>
</tr>
<tr>
<td><strong>Competent Practitioner</strong></td>
<td>• Prioritizes meds for a group of patients (e.g. pre-ops, insulin’s, stats, prns)</td>
<td>• Initiates patient/family teaching while administering meds (e.g. action, indications, side effects)</td>
<td>• Recognizes adverse effects and contraindications</td>
</tr>
<tr>
<td></td>
<td>• Knows nursing implications (food-drug interactions, therapeutic drug levels, lab values)</td>
<td>• Communicates nursing assessments to appropriate people (e.g. labs, drug levels, adverse effects)</td>
<td>• Recognizes appropriate resources to resolve problems</td>
</tr>
<tr>
<td></td>
<td>• Delegates tasks to minimize distractions</td>
<td>• Does discharge planning/teaching (e.g. IV antibiotics)</td>
<td>• Independent problem solving</td>
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<td></td>
<td></td>
<td></td>
<td>• Decision-making is logical deliberate</td>
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<tr>
<td></td>
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<td>• Assesses/manages emergent situations</td>
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</tbody>
</table>
## Coordination of Patient Care

<table>
<thead>
<tr>
<th>Level</th>
<th>Technical Skills</th>
<th>Interpersonal Skills</th>
<th>Critical Thinking Skills</th>
</tr>
</thead>
</table>
| Novice Practitioner | • Assigns all patients and unit activities on a timely basis  
• Enters orders into the appropriate document  
• Completes patient classification reports and sends to nursing office each shift  
• Sees that discharge summary/instructions are done for all potential discharges. | • Communicates changes in medical/nursing orders  
• Reports objective data to MD, other shift, and nurse managers | • Sees that all assignments are completed for shift  
• Recognizes significant changes in patient status and seeks appropriate resources |
| Advanced Beginner | • Completes patient care assignment based on acuity of needs, job description and level of caregiver skill  
• Revises and updates nursing orders as needed  
• Organizes work load to maximize efficiency  
• Participates in and follows up with established plan of care | • Initiates contacts with other departments to ensure that patient care needs are met  
• Communicates with MD and other caregivers, giving complete and accurate information regarding patient condition | • Begins to evaluate quality of care delivered by others  
• Evaluates change in patient status and reports complete and accurate information to appropriate resources.  
• Delegates activities in routine situations and some urgent situations. |
| Competent Practitioner | • Accepts responsibility as dictated by unit needs  
• Plans for continuity in each patients’ care over all shifts and over sustained periods of time  
• Facilitates resourceful use of organization’s policies and procedures by all unit members  
• Adapts to changing workloads with flexibility, reprioritizing need and guiding other staff in adjusting workloads | • Actively initiates effective communication patterns among team members  
• Coordinates and cooperates with other care providers for productive problem-solving to meet patient needs  
• Resource for staff members; communicating appropriate knowledge, skills and conduct  
• Creates a practice environment that maximizes individual performance | • Aware of staff weakness and utilizes staff strengths in coordinating patient care  
• Uses sound clinical judgment when delegating responsibilities during emergency situations  
• Identifies conflicting medical/nursing orders and takes appropriate action  
• Recognizes opportunities to change patient care delivery or nursing care practices that will improve quality of patient care |
Selecting Teaching Methods

The **knowledge** component of competence may be taught using:
- Hospital, department, and unit policy/procedure manuals
- Books and journal articles
- Lectures, discussions, seminars
- Case presentations.

The **attitude** component of competence may be taught using the following approaches:
- Role-playing to distinguish effects of positive and negative work attitudes, including performing duties in a careless manner; providing incomplete, tardy, or otherwise marginal work quality; failing to tailor services to patient and family needs; or displaying disrespectful, judgment, or culturally insensitive behaviors.
- Written or videotaped scenarios that illustrate positive and negative work attitudes.
- Case presentations to actual job situations that illustrate effects of positive versus negative work attitudes.
- Role modeling or desired affective traits by preceptor.
- Values clarification exercises.

The **skills** component of competence may be taught using:
- Reading procedure manuals and manufacturers’ instruction books.
- Viewing audiovisual media.
- Observation of skill demonstration with return demonstration.
- Practice with actual equipment.

<table>
<thead>
<tr>
<th>Knowledge</th>
<th>Attitudes</th>
<th>Skills</th>
<th>Learning Activities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reading articles, books, or hospital procedures.</td>
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<tr>
<td>Completing self-learning packages and modules</td>
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<tr>
<td>Listening to audiotapes</td>
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<tr>
<td>Using computer-assisted instruction</td>
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<tr>
<td>Watching videotapes</td>
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<tr>
<td>Practicing in a skills laboratory</td>
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<tr>
<td>Completing worksheets</td>
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<tr>
<td>Observing others perform a procedure</td>
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<tr>
<td>Participating in role plays</td>
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<tr>
<td>Practicing procedures with a preceptor</td>
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<tr>
<td>Participating in rounds</td>
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<tr>
<td>Return demonstration of a procedure or skill</td>
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<tr>
<td>Listening to lectures</td>
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<tr>
<td>Independently providing patient care services</td>
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<tr>
<td>Participating in small-group discussions</td>
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<tr>
<td>Asking questions</td>
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<tr>
<td>Playing instructional videos</td>
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<tr>
<td>Completing written exercises</td>
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<tr>
<td>Participating in a patient care conference</td>
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<tr>
<td>Practicing skills with teaching aids such as mannequins</td>
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</table>
Selecting Teaching Methods

Example for Selecting teaching methods (Do not include in Student Workbook)

Teaching student how to call physician to report patient status change
Which learning activities could be used to teach this skill? **Highlighted**
Which learning activities are available at your facility?
All categories are subjective and may be viewed differently by instructor and participants.
There are no wrong answers.
Using this tool, shows that a variety of techniques are needed to learn the new skill and apply it in practice.

<table>
<thead>
<tr>
<th>Knowledge</th>
<th>Attitudes</th>
<th>Skills</th>
<th>Kolb</th>
<th>Learning Activities</th>
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<td>Reading articles, books, or hospital procedures.</td>
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<td>Completing self-learning packages and modules</td>
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<td>Listening to audiotapes</td>
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<td>Practicing in a skills laboratory</td>
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<td>x x x x</td>
<td>1,2,3</td>
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<td>Observing others perform a procedure</td>
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<td>x x x</td>
<td>1,2,3</td>
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<td>Participating in role plays</td>
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<td>Practicing procedures with a preceptor</td>
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<td>Participating in rounds</td>
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<td>x x x</td>
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<td>Listening to lectures</td>
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<td>Independently providing patient care services</td>
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<td>3,4</td>
<td></td>
<td></td>
<td>Practicing skills with teaching aids such as mannequins</td>
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</tbody>
</table>
Creating a Plan

Ask yourself:

1. Who does your other tasks while you are performing your training role?
   a. Discuss with your supervisor.
   b. Can you delegate some tasks or adjust deadlines.

2. What will you cover?
   a. Find out what they already know and what they still need to learn.
   b. Collaborate to make plan

3. What do you expect of him/her?
   a. Tell him/her your expectations and your measurement methods.
   b. What tools are available?

4. What are the specific requirements?
   a. Are requirements being met?
   b. If not, what is not met, e.g. speed, accuracy, safety?

5. When will you train?
   a. Full-time or sporadic
   b. How will this effect learning?

6. Where will you train?
   a. Noise level - will you be disturbing others/others disturbing you?
   b. Can the employee learn the task correctly away from the work area?

7. How will you teach?
   a. Locate available resources
   b. Determine which learning activity is appropriate to the content

8. How will you determine how well he/she is doing?
   a. Estimate satisfactory rate of progress to use as a measurement.
   b. What tools are available?

9. Why is it important to perform this task this way?
   a. Are there safety concerns, regulatory requirements, policies, etc
   b. Are there other equally safe options?
Exercise 3.5

**Learning Plan**

1. Select one learning need from your area of practice that you would teach a new employee

2. Identify the knowledge, attitude, and skill components

3. Identify possible learning activities that you would have available to use

4. Outline your plan making sure to include the who, what, when, where, how, and why.
Goal Setting

I. Purpose
   A. Growth
   B. A way of accomplishing tasks
   C. A means to an end

II. Benefits of goal setting
   A. Can improve self-esteem
   B. Can see progress
   C. Helps define strengths and areas of growth.
   D. Helps find ways to improve in these areas and in turn make them strengths
   E. Can give a person confidence
   F. Can promote feelings of successes and satisfaction.
   G. Makes life much more interesting…..something to strive for
   H. Frustration levels are lowered when doubt is replaced by structure and direction
   I. Completed goals are success stories, stimulate achievement of future goals.
   J. Written goals help them visualize, actionize and then actualize
   K. Goal setting keeps them on track
   L. Goal setting forces prioritization
   M. Goal setting promotes accountability for completing the goals

III. Barriers to Goal Setting
   A. Predictability – People in general are threatened by change. Goal setting may be uncomfortable.
   B. Conditioning – People are creatures of habit. It is very difficult to break old habits. Goals can be seen as a threat when it comes to breaking old habits.
   C. Miracles – Some people wait for a miracle to happen, instead of taking the steps necessary to ensure that goals will be accomplished.
   D. Fear of losing – None of us want to be a failure. Many people will not set goals because they are afraid of being unable to attain that goal.
   E. Fear of winning – The irony of this is that some individuals will not set a goal because they are afraid of being able to attain that goal. How will they need to change?
   F. Over expectations – Setting goals too high can reinforce the behavior of not being able to reach goals.
Model Goals

Characteristics of a model goal

A. They must be mutually set.

B. Goals should be relevant.
   - Recommendations from the program facilitator, nurse manager and preceptor.
   - Competency lists

C. Goals must be stated positively.

D. Goals must be realistic and obtainable.

E. Goals must be measurable.

F. Goals must be written.

G. Goals must be specific, including timeframes for achievement.

An example of a mutually set goal with the above characteristic might be:

“The preceptee will have successfully started three intravenous lines within the first week.”
Using Goals

Using goals to improve the preceptoring experience.

A. Meet with preceptee each week to set goals and review achievement from previous week.
B. Encourage preceptee to come prepared with a list and self-evaluation.
C. Limit number of goals.
D. Do not duplicate competency lists.
E. Share ideas regarding how goals can be met.
F. If a goal was not achieved, reevaluate to see why and try again.
   Was the goal realistic? relevant?
G. Role model goal setting by setting goals for yourself as a preceptor.

VI. Goal setting principles for long-term goals

A. Each goal should describe a specific end result.
B. A goal should make you stretch but still be attainable.
C. Identify why you want to accomplish this goal.
D. Remember goals can be changed.
E. You create most of your obstacles.
F. Goals should require you to do more of something or do it better or differently.
G. If the goals are attainable, this reinforces self-esteem and keeps us motivated.
H. Visualize what you will be when you reach your goal

Exercise 3.6

Write one goal you might set for your preceptee during the first week in your work setting. Remember to include the above characteristics.
LEARNING PROGRESS TRACKING TOOL

Preceptee: _______________________________________

Preceptor(s): _______________________________________

Date: _____________  Week#:_______________  Patient Load:_________

Preceptee’s Goals for the Week:

<table>
<thead>
<tr>
<th>Goal</th>
<th>Met</th>
<th>Not Met</th>
<th>Evaluation</th>
</tr>
</thead>
<tbody>
<tr>
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</table>

Progress on competency/equipment checklist(s):

Learning needs identified:

Comments:
Module Four:
Facilitator
Module 4 – Facilitator Role  
Suggested Time Frame – 4 hours of instruction

Goal Statement – The goal of this module is to introduce the participant to strategies that facilitate socialization of employee/student into work environment and foster critical thinking.

Behavioral Objectives – At the completion of this area of content, the participant will be able to:  
1. Discuss strategies to maximize the integration of the employee/student into the clinical environment.  
2. Utilize a process that encourages critical thinking and problem solving in case study situations.  
3. Apply conflict management strategies.

Resources:


CRM Learning A Peacock in the Land of Penguins. Video Order information 1-800-421-0833 www.crmlearning.com


Dealing with Conflict Video Program, Health Care Version. CRM Learning. Developing Preceptor Expertise in the Clinical Setting. A workshop presented by Cerritos Community College, East Los Angeles College, Glendale Community College, and Mount San Antonio Community College. 5/30-31/02, Palm Springs, California.


PowerPoint presentation preceptor program
There is a PowerPoint presentation that corresponds to each of the objectives and lecture/discussion, and suggested learning activities.

<table>
<thead>
<tr>
<th>Content Outline</th>
<th>Suggested Learning Activities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Objective 1. Discuss strategies to maximize the integration of the employee/student into the clinical environment.</strong></td>
<td></td>
</tr>
<tr>
<td>A. Familiarize preceptee with physical environment</td>
<td>A. Lecture/Discussion Handout 4.1 Facilitator Activities</td>
</tr>
<tr>
<td></td>
<td>1. Handout 4.2 People Tool</td>
</tr>
<tr>
<td></td>
<td>2. Handout 4.3 Scavenger Hunt</td>
</tr>
<tr>
<td>B. Promote Sense of Belonging</td>
<td>B. Lecture/Discussion</td>
</tr>
<tr>
<td>2. Unwritten Rules</td>
<td>Order information CRM Learning</td>
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<tr>
<td></td>
<td>1-800-421-0833</td>
</tr>
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<td></td>
<td><a href="http://www.crmlearning.com">www.crmlearning.com</a></td>
</tr>
<tr>
<td>C. Arrange Clinical Experience</td>
<td>2. Discuss awareness and respect for differences between groups and individuals</td>
</tr>
<tr>
<td>1. Choose assignments</td>
<td>C. Lecture/Discussion</td>
</tr>
<tr>
<td>2. Negotiate with Staff</td>
<td></td>
</tr>
<tr>
<td><strong>Objective 2. Utilize a process that encourages critical thinking and problem solving in case study situations.</strong></td>
<td></td>
</tr>
<tr>
<td>A. Focus on Creative Thinking</td>
<td>A. Stimulate creative thinking by completing the following exercises. Use as many as time allows</td>
</tr>
<tr>
<td>1. Aware of perceptions and ways of thinking</td>
<td>1. Exercise 4.1 Join the dots</td>
</tr>
<tr>
<td>2. Values/Attitudes/Inferences</td>
<td>2. Exercise 4.2 Brain Teasers</td>
</tr>
<tr>
<td>B. Critical Thinking Dispositions</td>
<td>3. Exercise 4.3 Listening Riddles</td>
</tr>
<tr>
<td>1. Truth seeking</td>
<td>a. Instructions: Instructor reads each question and participants write answers</td>
</tr>
<tr>
<td>2. Open minded</td>
<td>b. Discuss</td>
</tr>
<tr>
<td>3. Analytical</td>
<td>B. Lecture/Discussion Handout 4.4 Critical Thinking Dispositions</td>
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<tr>
<td>4. Systematic</td>
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</tbody>
</table>
5. Self confident
6. Inquisitive
7. Mature

C. Systematic Approach to thinking and problem solving
   1. Definitions
      a. Decision Making
      b. Problem Solving
      c. Critical Thinking
   2. Critical thinking Steps
      a. Interpretation
      b. Analysis
      c. Inference
      d. Explanation
      e. Evaluation
      f. Self-Regulation
   3. Putting it all together

C. Lecture/Discussion Handout 4.5 Definitions
   1. Discuss various definitions with a focus on the critical thinking
   2. Lecture/Discussion Handout 4.6 Critical Thinking Steps (six pages)

3. Exercise 4.4 Case Studies—Putting it All Together. Practice critical thinking case studies.
   a. Use Handout 4.7 Critical Thinking Case Studies. There are 7 cases based on the nursing role. For other disciplines, create specific scenarios and use similar questions.
   b. Divide into small groups.
   c. Each group will read and discuss their case, using questions provided and applying critical thinking steps.
   d. Pretend you are reviewing the case with your preceptee, guiding them through the steps.(after the patient has been cared for)
   e. Large group discussion follows.

Objective 3. Apply conflict management strategies.

A. Definition of Conflict/Myths
   1. What is conflict?
   2. What are the myths regarding conflict?

A. Lecture/Discussion Handout 4.8 Definitions and Myths
### B. Identifying Conflicts in the Workplace

#### Exercise 4.5 Conflicts in the Workplace

1. Divide into small groups assigning roles of preceptee, preceptor, manager, & staff.
2. Supply each group with flip chart paper and large markers to record findings.
3. Identify conflicts that you may encounter in that role.
4. Post group papers and share/discuss with large group.
5. Large group may add others.

### C. Managing Conflict

#### Exercise 4.6 Resist vs Give

**Instructions**

1. Divide into Pairs. Face your partner and place your hands against the other person’s hands.
2. Person One face the screen. Person Two face away from the screen.
3. Directions appear on the screen “Person One faces screen for direction. “When I say Go push against your partner’s hands”
4. Person Two now faces the screen for direction “When I say Go, push against your partner’s hands. Don’t back down.
5. Instructor says “Go”
6. Person Two stays facing screen for new direction “When I say Go push against your partner’s hands.”
7. Person One now faces screen for direction. “When I say Go give no resistance when your partner pushes your hands.”
8. Instructor says “Go”
9. Discuss choices of managing conflict.
### D. Conflict Handling Modes
1. Competing
2. Accommodating
3. Avoiding
4. Collaborating
5. Compromising

### D. Exercise 4.7 Thomas-Kilmann Conflict Mode Instrument
1. Complete and Score the
   Follow instructions in booklet.
2. Order info CPP, Inc.
   [www.cpp.com](http://www.cpp.com)
3. Lecture/Discussion Conflict Handling Modes Handout 4.9
4. Discuss results using
   questions such as
   a. “Were you surprised by your
      score?”
   b. “What conflicts were you
      thinking about?”
   c. “Have you experienced any life
      changes that may have
      influenced the way you
      answered the questions?”
5. Optional Video from CRM Learning on Conflict Management 800-421-0833
   [www.crmlearning.com](http://www.crmlearning.com)

### E. Application of Conflict modes

### E. Large Group Discussion. Relate the conflict modes with the work conflicts identified earlier in Exercise 4.5 Conflicts in the Workplace

Method of Evaluation – Active participation in discussion and completion of exercises.
**Facilitator Activities:**

A. Familiarize preceptee with physical environment

B. Promote sense of belonging

C. Arrange clinical assignments

D. Encourage systematic thinking and problem solving

E. Negotiate with staff members to improve experience
# People Tool

<table>
<thead>
<tr>
<th>✓</th>
<th>Name</th>
<th>Position</th>
<th>Information</th>
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<tbody>
<tr>
<td></td>
<td>Nurses</td>
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<td>Case manager</td>
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<td>Physicians</td>
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<td>Housekeeping</td>
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<td>Central Service</td>
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<td></td>
<td>Other departments</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contacts Outside Facility</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Handout 4.3

**Scavenger Hunt**

**Self-Orientation to Medical-Surgical/Rehabilitation**

<table>
<thead>
<tr>
<th>Student Name: ___________________</th>
<th>Date: _____________________</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th><strong>Safety-Related:</strong></th>
<th><strong>Hospital Areas:</strong></th>
<th><strong>Unit Telephone Number:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire Extinguishers</td>
<td>Lobby</td>
<td>To report anticipated absence, lateness, call:</td>
</tr>
<tr>
<td>Fire Alarm</td>
<td>Administration</td>
<td></td>
</tr>
<tr>
<td>Code Cart</td>
<td>Cafeteria</td>
<td></td>
</tr>
<tr>
<td>Code Blue Code</td>
<td>Library</td>
<td></td>
</tr>
<tr>
<td>Biohazard trash can</td>
<td>Other (list):</td>
<td></td>
</tr>
<tr>
<td>Needle disposal container(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Infection control manual</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fire/disaster manual</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Soiled linen disposal (e.g.: chute, hamper)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**R.A.C.E.: Fire Management:**

- R = Rescue
- A = Alarm
- C = Contain
- E = Extinguish

<table>
<thead>
<tr>
<th><strong>Supplies/Equipment:</strong></th>
<th><strong>Unit-Related Areas:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Admission kits</td>
<td>Clean utility room</td>
</tr>
<tr>
<td>Personal care items (e.g.: soaps, lotions, toothpaste, comb, slippers)</td>
<td>Linen closet(s)</td>
</tr>
<tr>
<td>Pillows, blankets</td>
<td>Nurses’ lounge</td>
</tr>
<tr>
<td>Bedpan, urinal</td>
<td>Staff restroom</td>
</tr>
<tr>
<td>Stool specimen containers</td>
<td>Treatment room(s)</td>
</tr>
<tr>
<td>Urine specimen container</td>
<td>Medication room</td>
</tr>
<tr>
<td>Tissues, toilet paper</td>
<td>Dirty utility room</td>
</tr>
<tr>
<td>Lubricant</td>
<td>Conference room</td>
</tr>
<tr>
<td>Bath basins</td>
<td>Ice machine</td>
</tr>
<tr>
<td>Emesis basin</td>
<td>Nourishment refrigerator</td>
</tr>
<tr>
<td>Bedside trash (paper) bags</td>
<td>Medication refrigerator</td>
</tr>
<tr>
<td>Chux</td>
<td>Shower room</td>
</tr>
<tr>
<td>Denture cups</td>
<td>Tub room</td>
</tr>
<tr>
<td>Drinking cups</td>
<td>Microwave</td>
</tr>
<tr>
<td>Alcohol pads</td>
<td>Staff assignment bulletin board</td>
</tr>
<tr>
<td>Adhesive tape</td>
<td>Reference materials, e.g.: manuals</td>
</tr>
<tr>
<td>IV solutions</td>
<td>PDR, etc.</td>
</tr>
<tr>
<td>IV stands/poles</td>
<td></td>
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<tr>
<td>IVAC/termometers</td>
<td></td>
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<tr>
<td>Wheelchairs</td>
<td></td>
</tr>
<tr>
<td>Sphygmomanometer/stethoscope</td>
<td></td>
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<tr>
<td>Tongue blades</td>
<td></td>
</tr>
<tr>
<td>Wound dressing equipment (e.g.: 4x4’s, ABDs, q-tips)</td>
<td>Staff assignment bulletin board</td>
</tr>
</tbody>
</table>

**Emergency Codes (dial 55 to report all codes):**

Join the Dots

Introduction:

Focusing on thinking allows you to become more aware of personal attitudes and values and how they affect your perceptions. Often we do not recognize how our own attitudes and values shape the way we perceive situations – and how our perceptions affect the way we interact with our preceptees.

The inferences we make about the data we perceive influence our response to the situation. The next two pages contain aspects of our thinking, attitudes and values – in pleasant applications (Brain Teasers and Riddles):

Directions:

You have 2 minutes to join the dots with 4 consecutive straight lines. You may not lift your pen off the paper or repeat a line.
Solution
Brain Teasers

1. Sand
2. MAN BOARD
3. STAND I
4. READING
5. WEAR LONG
6. ROAD
7. TO
8. CYCLE CYCLE CYCLE
9. LE VEL
10. O
11. KNEE LIGHT
12. i i
13. CHAIR
14. M.D.
   B.A.
   Ph.D.
   O O
   O O
   O O

Exercise 4.2
<table>
<thead>
<tr>
<th></th>
<th>15.</th>
<th>16.</th>
<th>17.</th>
<th>18.</th>
<th>19.</th>
<th>20.</th>
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<tbody>
<tr>
<td></td>
<td>T</td>
<td>GROUND</td>
<td>MIND</td>
<td>HE’S / HIMSELF</td>
<td>ECNALG</td>
<td>DEATH</td>
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<td></td>
<td>O</td>
<td>O</td>
<td>MATTER</td>
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</tbody>
</table>
Listening Riddles

1. Is there any federal law against a man marrying his widow's sister?

2. Do they have a fourth of July in England?

3. If you had only one match and entered a cold room that had a kerosene lamp, an oil heater and a wood stove, which would you light first for maximum heat?

4. How many animals of each species did Moses take aboard the Ark with him during the great flood?

5. The Yankees and Tigers play 5 baseball games. They each win 3 games. No ties or disputed games are involved. How come?

6. How many birthdays does the average man have? The average woman?

7. According to international law, if an airplane should crash on the exact border between two countries, would unidentified survivors be buried in the country they were traveling to or the country they were traveling from?

8. An archeologist claims he has dug up a coin that is clearly dated 46 B.C. Why is he a liar?

9. A man builds an ordinary house with 4 sides, except that each side has a southern exposure. A bear comes to the door and rings the doorbell. What color is the bear?
Answers: Brain Teasers

1. Sandbox
2. Man overboard
3. I understand
4. Reading between the lines
5. Long underwear
6. Crossroads
7. Downtown
8. Tricycle
9. Split level
10. Three degrees below zero
11. Neon light
12. Circles under the eyes
13. Highchair
14. Paradise
15. Touchdown
16. Six feet underground
17. Mind over matter
18. He’s beside himself
19. Glance Backwards
20. Life after death

Answers: Listening Riddles

1. There is no law against a man’s marrying his widow’s sister, but it would be the neatest trick of the week – to have a widow, he would have to be dead.
2. Yes, and 5th and a 6th, etc.
3. The match.
4. Moses took no animals at all; it was Noah who took two of each.
5. Who said the Yankees and the Tigers were playing against each other in those games?
6. The average man has one birthday, so does the average woman. The rest are birthday anniversaries.
7. You can’t bury survivors under any law – especially if they still have enough strength to object!
8. The archeologist is a liar because B.C. means “Before Christ” and who could have guessed in advance that Christ would be born?
9. The bear that rang the doorbell would have to be a white bear. The only place you could build a house with four southern exposures is at the North Pole where every direction is south.
Critical Thinking Dispositions

**Truth seeking:** A courageous desire for the best knowledge, even if such knowledge fails to support or undermine one’s preconceptions, beliefs or self-interests.

**Open-Mindedness:** Tolerance to divergent views, self-monitoring for possible bias.

**Analyticity:** Demanding the application of reason and evidence, alert to problematic situations, inclined to anticipate consequences.

**Systematicity:** Valuing organization, focus and diligence to approach problems of all levels of complexity.

**Self Confidence:** Trusting of one’s own reasoning skills and seeing oneself as a good thinker.

**Inquisitiveness:** Curious and eager to acquire knowledge and learn explanations even when the applications of the knowledge are not immediately apparent.

**Maturity:** Prudence in making, suspending, or revising judgment. An awareness that multiple solutions can be acceptable. An appreciation of the need to reach closure even in the absence of complete knowledge.
Definitions

a. Decision making
   1) A systematic sequential process of choosing among alternatives and putting the choice into action. (W. Lancaster & J. Lancaster, 1982)
   2) Analyzing alternative courses of action, their potential effects, and selecting the best course of action
   3) Implementing the selected action, monitoring the effects and reevaluating the decision in light of the effects

b. Problem Solving
   1) Problem solving is cognitive processing directed at achieving a goal when no solution method is obvious to the problem solver. (Mayer & Wittrock, 1996)
   2) Rational, analytical thinking, an investigative action
   3) Use of the nursing process
      a) Assess
      b) Plan
      c) Implement
      d) Evaluate

c. Critical thinking
   1) A composite of the attitudes, knowledge, and skills. (Watson & Glaser, 1980)
   2) Of process, the goal of which is to make reasonable decisions about what to believe in what to do. (Enis, 1996)
   3) A dynamic cognitive process
   4) The art of thinking about your thinking while you are thinking in order to make your thinking better: more clear, more accurate, or more defensible. (Paul, Binker, Adamson, and Martin (1989)
Critical Thinking Steps

1. Interpretation
   a. Components
      - Categorizing
      - Decoding
      - Clarifying meaning
   b. Application
      - Distinguish facts, assumptions, and inferences
      - Knowledge component
      - Interpreting data
   c. Clinical Example
2. Analysis

a. Components
   - Prioritizing
   - Making relationships/connections
   - Defining various courses of action

b. Application
   - Recognize the existence of problems
   - Distinguish between relevant and irrelevant information
   - Begin to analyze nursing problems and define the possible courses of action

c. Clinical Examples

d. Case scenario

   A MVA patient, age 13, had an open reduction of a right tibial fracture three days ago and is also in pelvic traction. She is complaining of pain in her right leg. She states that her pain level is an 8/10 and that it is worse than yesterday. The patient has Vicodin and MS ordered for pain. The preceptee prepares to medicate the patient with morphine.
3. **Inference**
   a. Components
      - Drawing conclusions based on evidence/data
      - Comprehending the meaning of subjective and objective data
   
   b. Application
      - Weighing risks and benefits of various courses of actions
      - Identifying gaps in information
      - Making sound decisions

   c. Clinical Example
4. **Explanation**
   a. Components
      - Explaining
      - Providing rationales for conclusions
   b. Application
      - Explaining in verbal or written format, sound reasons for actions taken or conclusions drawn
      - Explaining relationships between data

   c. Clinical Example

   d. Case Study

   The patient is admitted for atrial fibrillation, has CHF and is on bed rest. The patient’s medications include Heparin SQ bid and Digoxin daily. In discussing the patient’s medications with the preceptee, she tells you that heparin is given because the patient is on bed rest.
5. **Evaluation**
   a. Components
      - Continuously assessing the data for relevancy to the situation
      - Ensuring that the data supports the conclusion

   b. Application
      - Questioning the data, signs and symptoms for relevancy
      - Evaluating appropriateness of care
      - Cost effectiveness
      - Anticipating, thinking ahead
      - Looking at the big picture

   c. Clinical Example

6. **Self Regulation**
   a. Components
      - Continuously questioning, examining and monitoring one’s thinking for accuracy

   b. Application
      - Asking questions
      - Comparing and contrasting situations
      - Seeking further data to support and validate conclusions

   c. Clinical Example
Case Studies—Putting it all together

1. Frame the question
   a. Use the critical thinking components.
   b. Pose questions that encourage thinking and problem solving
   c. Encourage the preceptee to come to you with questions/problems but also possible solutions
   d. Why? What if? So what? What now?

2. Use case examples
   The physician leaves the following order for the patient who is one day post-op appendectomy:
   1. DAT
   2. d/c IV fluids when taking fluids well

   What are the facts?
   What are the alternatives/choices?
   What other assessments should be made?
   What factors will influence the choice?
   How will know if I made the correct choice?
   What am I overlooking?

3. Build Confidence
   a. Give feedback that tells the preceptee that you trust their ability.

   b. Acknowledge when the preceptee has made an appropriate decision.

   c. Validate the preceptee’s assessments/findings/conclusions.

   d. Collaborate with the preceptee in making out assignments

   e. When setbacks or “bad” days occur, remind preceptee of their progress and successes.
The client is a 20-year-old student who lives in the university dormitory. He tends to be a loner who does not make friends readily, even though he is frequently seen on campus and around the dormitory. On Wednesday the hall monitor tells the residential advisor that he has not seen the client for a couple of days. The residential advisor knocks on the client’s door several times but does not get a response. The door is locked.

Campus security is notified. When the security guard arrives, the residential advisor asks all of the students in the area to return to their rooms. The security guard unlocks the door and enters the room. They find the client sitting on the floor in the corner of the room. He is dirty and the room is a mess. There is a strong smell of urine. When the security guard speaks to the client, he quietly tells the guard to leave or he will be sorry. The client looks away and refuses to answer any of the guard’s questions. The university nurse is summoned to the room.

1. What are the facts in this case that you need to consider?
2. What do you need to do first?
3. What conclusions can you make about this client?
4. What action might you take? Why?
5. Upon what assumptions did you base your conclusions?
6. What information (data) do you need to verify your conclusions?
7. How will you know if your conclusions/actions were correct?
8. What biases are apparent in this case?
9. What attitudes influenced your thinking about this client?
10. What skills did you use when considering the client’s situation?
11. What other questions would you want to use with this case?
A 6-year-old girl is admitted to the PACU following a lacrimal duct probing. She has a history of asthma and is receiving humidified oxygen through a nebulizer mask. Suddenly her respiratory status changes. She is struggling for air and has sternal retraction. Her respirations become loud and “crowing.”

1. What are the facts in this case that you need to consider?

2. What do you need to do first?

3. What conclusions can you make about this client?

4. What action might you take? Why?

5. Upon what assumptions did you base your conclusions?

6. What information (data) do you need to verify your conclusions?

7. How will you know if your conclusions/actions were correct?

8. What biases are apparent in this case?

9. What attitudes influenced your thinking about this client?

10. What skills did you use when considering the client’s situation?

11. What other questions would you want to use with this case?
#3: Step Down Unit Scenario

Mr. Graves was admitted two weeks ago with right lower lobe pneumonia. With severe chronic obstructive pulmonary disease (COPD) as his underlying disease, he has been deteriorating since admission. Although he is given albuteral breathing treatments every 3 hours round the clock, his respiratory rate is 30/min., and he is constantly using his accessory muscles to breathe. His latest blood gases indicate his CO2 is up to 75. The physician orders a morphine drip. The nurse expresses her concern about the order and refuses to give the medication.

1. What are the facts in this case that you need to consider?

2. What do you need to do first

3. What conclusions can you make about this client?

4. What action might you take? Why?

5. Upon what assumptions did you base your conclusions?

6. What information (data) do you need to verify your conclusions?

7. How will you know if your conclusions/actions were correct?

8. What biases are apparent in this case?

9. What attitudes influenced your thinking about this client?

10. What skills did you use when considering the client’s situation?

11. Do you agree or disagree with the nurse’s decision? Why?
#4: Home Health Care Scenario

On your second home visit with Mrs. Bravo, she tells you, “Being in this much pain isn’t worth it anymore. I am just getting worse every day. I can hardly do anything for myself. I would be better off dead!”

1. What are the facts in this case that you need to consider?

2. What conclusions can you make about this client?

3. Upon what assumptions did you base your conclusions?

4. Describe three possible responses you could make to Mrs. Bravo. Provide a rationale for each.

5. Which response would you choose and why?

6. What actions do you need to take?

7. How will you know if your conclusions/actions were correct?

8. What attitudes influenced your thinking about this client?

9. What skills did you use when considering the client’s situation?

10. What other questions would you want to use with this case?
#5: Medical Unit Scenario

Mr. Kaplan, a patient with asthma, was admitted yesterday morning. He has an order for albuterol treatments to be given every 4 hours around the clock. You enter his room at 4:00 a.m. and find him sleeping soundly.

1. What are the facts in this case that you need to consider?

2. What conclusions can you make about this client?

3. What action might you take? Why?

4. Upon what assumptions did you base your conclusions?

5. What information (data) do you need to verify your conclusions?

6. How will you know if your conclusions/ actions were correct?

7. What attitudes influenced your thinking about this client?

8. What skills did you use when considering the client’s situation?

9. What other questions would you want to use with this case?
#6: Pre-op Admission Scenario

You are working in pre-admission testing. Ms Albert is a 56-year-old scheduled for transurethral resection of a bladder tumor. Her symptoms include frequency and burning on urination. Ms Albert’s medical history is complicated by COPD as a result of smoking cigarettes for nearly 40 years. On physical examination, her breath sounds are diminished with wheezes and rhonchi throughout all lung fields. Ms Albert has a chronic productive cough, is dyspneic on exertion (one flight of stairs) and sleeps on three pillows.

1. What are the facts in this case that you need to consider?

2. What conclusions can you make about this client?

3. Upon what assumptions did you base your conclusions?

4. Describe three important nursing interventions for Ms Albert. Provide a rationale for each.

5. What information (data) do you need to verify your conclusions?

6. How would you evaluate the effectiveness of each of these interventions?

7. What attitudes influenced your thinking about this client?

8. What skills did you use when considering the client’s situation?

9. What other questions would you want to use with this case?
#7: Pediatric Surgery Scenario

You are discharging a 4-month-old baby who has had a cleft lip and palate repair. You find that the baby has Down’s Syndrome as well as other physical anomalies. The baby is crying and in obvious pain. When you realize there are no medications ordered for postoperative pain relief, you call the surgeon who tells you, “I don’t like to order narcotics for babies, especially this type of child. He’ll settle down after a while.”

1. What are the facts in this case that you need to consider?

2. What conclusions can you make about this situation?

3. Upon what assumptions did you base your conclusions?

4. What information (data) do you need to verify your conclusions?

5. Describe possible responses you could make to the physician. Provide a rationale for each.

6. Which response would you choose and why?

7. What action might you take? Why?

8. What biases are apparent in this case?

9. What attitudes influenced your thinking about this client?

10. What skills did you use when considering the client’s situation?

11. What other questions would you want to use with this case?
**Conflict is:**

- When what you have and what you want are different.
- A pattern of energy.
- Nature’s primary motivation for change.

**Conflict Myths:**

**Myth #1: “Conflict is Negative”**

Conflict is natural, neither positive nor negative, it just is. It is the outcome of conflict that can be good or bad. In nature, friction between elements (wind, sand, and water) acts as its primary motivator for change, creating beaches and canyons, mountains, and pearls. It is not the situation that causes upset and bad feelings, but how we handle it. A disagreement between friends can lead to an end of the friendship or a chance to gain a better understanding of how the other person views things.

**Myth #2: “Conflict is a Contest”**

Conflict is not a contest. Conflict just is. We choose whether to make it a contest, a game in which there are winners and losers. There doesn’t always have to be a winner and a loser. That’s great for a game, which we decide to play that way, but to be a loser at work or in your family or community doesn’t feel great for anyone. The ideal is to create solutions in which everyone’s needs are met and we’re all winners. Resolving conflict is rarely about who is right. It is about acknowledgement and appreciation of differences.
Myth #3: “The Presence of Conflict is a Sign of Poor Management”

An effective leader anticipates conflict when possible, deals with conflict when it arises and enjoys its absence when possible. Conflict, in itself will not affect the way other people feel about you. If however, you choose to ignore the conflict and allow it to continue, your employees will see you as a less-than-effective leader. On the other hand, if you address the conflict and motivate the staff, you will win their support and respect. You may avoid future conflicts as well.

Myth #4: “Conflict, if Left Alone, Will Take Care of Itself”

This is a half-truth. You can avoid conflict – it is a valid coping strategy, but not the only strategy. The intensity of the conflict varies. Left unchecked, conflict can escalate as easily as dissipate.

Myth #5: “Conflict Must be Resolved”

This myth stifles creativity, causing the leader to become solution-oriented. Some conflict is best managed by endurance, while other events require multiple solutions. Quick movement toward resolution can limit success.
Exercise 4.5

Conflicts in the Workplace

1. What conflict exists for the preceptee?

2. What conflict exists for the preceptor?

3. What conflict exists for the staff in the area or field?

4. What conflict exists for the manager?
Conflict-Handling Modes

- Competing
- Accommodating
- Avoiding
- Collaborating
- Compromising

Competing:
- Assertive and uncooperative
- Power-oriented
- Useful for:
  - Standing up for rights
  - Defending an important position
  - Trying to win

Accommodating:
- Unassertive and cooperative
- Involves self-sacrifice
- Useful for:
  - Charitable causes/generosity
  - Obeying orders
  - Yielding to another point of view
Avoiding:

- Unassertive and uncooperative
- Does not address the conflict
- Useful for:
  - Diplomatic sidestepping
  - Avoiding until a better time
  - Withdrawing from a threatening situation

Collaborating:

- Assertive and cooperative
- Seeks to satisfy both sides
- Useful for:
  - Gaining additional insights
  - Avoiding negative competition for resources
  - Solving interpersonal problems

Compromising:

- Somewhat assertive and somewhat cooperative
- Solutions are mutually satisfying; acceptable to all
- Middle ground mode
- Useful for:
  - Splitting the difference
  - Making concessions
  - Finding a quick middle-ground position
Module Five:

Evaluator
Module 5 – Evaluator Role

Suggested Time Frame – 2 hours of instruction

Goal Statement – The goal of this module is to utilize techniques in formative and summative evaluation processes.

Behavioral Objectives – At the completion of this area of content, the participant will be able to:
1. Define formative and summative evaluation.
2. Recognize the impact of non-verbal communication.
3. Demonstrate constructive feedback and coaching skills.
4. Implement the evaluation process.
5. Develop an individual preceptee program.

Resources:


“Preparing the Preceptor for the Educator Role” (2001) The Sixth Annual Health Occupations Education Institute, presented by the Regional Health Occupations Resource Center of Orange County.


PowerPoint presentation preceptor program
There is a PowerPoint presentation that corresponds to each of the objectives and lecture/discussion, and suggested learning activities.

<table>
<thead>
<tr>
<th>Content Outline</th>
<th>Suggested Learning Activities</th>
</tr>
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<tbody>
<tr>
<td><strong>Objective 1. Define formative and summative evaluation.</strong></td>
<td></td>
</tr>
<tr>
<td>A. Evaluation Definitions</td>
<td>A. Lecture/Discussion Handout 5.1 Definitions</td>
</tr>
<tr>
<td>1. Evaluation</td>
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<tr>
<td>2. Formative</td>
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<tr>
<td>3. Summative</td>
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<tr>
<td>B. Application/Use of Goals</td>
<td>B. Documenting Goals 1. Refer to Handout 3.17 Learning Progress Tracking Tool</td>
</tr>
<tr>
<td></td>
<td>2. Lecture/Discussion Handout 5.2 Performance Evaluation</td>
</tr>
<tr>
<td></td>
<td>3. Relate primarily to formative evaluation</td>
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<tr>
<td><strong>Objective 2. Recognize the impact of non-verbal communication.</strong></td>
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<tr>
<td>A. Body language</td>
<td>A. Lecture/Discussion Handout 5.3 Non-Verbal Communication</td>
</tr>
<tr>
<td></td>
<td>1. Demonstration of Body Language signals.</td>
</tr>
<tr>
<td></td>
<td>a. Discuss cartoon in PowerPoint</td>
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<td>b. Act out a scenario where body language can influence the perception of the event. ie.</td>
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<tr>
<td></td>
<td>Meeting with preceptee to discuss a case. Preceptee is sitting with arms crossed, slumped in</td>
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<td>chair, flat facial expression. Preceptee who rolls eyes when given a task to complete.</td>
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<td>2. Discuss perceptions and implications if behavior not addressed. Importance of clarifying</td>
</tr>
<tr>
<td></td>
<td>perceptions.</td>
</tr>
<tr>
<td>B. Perceptions</td>
<td>B. Using pictures with 2 images, discuss how we can’t control our perceptions, so we need to</td>
</tr>
<tr>
<td></td>
<td>clarify how others perceive us and how we perceive them.</td>
</tr>
<tr>
<td>Objective 3. Demonstrate constructive feedback and coaching skills.</td>
<td>A. Lecture/Discussion Handout 5.4 “I-Message” 1. Exercise 5.1 Changing the Message 2. Practice using “I” statements with partners or in small group</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>A. Assertive Communication</td>
<td>B. Lecture/Discussion Handout 5.5 Coaching the Preceptee</td>
</tr>
</tbody>
</table>
### Objective 4. Implement the evaluation process.

A. Criteria for evaluating performance
   1. Consistent demonstration
   2. Demonstration with minimal prompt
   3. Demonstration with repeated prompts

B. Implementing Performance Evaluation
   1. Integrating Formative and Summative Evaluation
   2. Documentation

### Objective 5. Develop an individual preceptee program.

A. Conducting the program

B. Documentation

C. Beyond preceptoring
   1. Letting go
   2. Mentoring
      a. Changing the relationship
      b. Support rather than judge

### Summary Day Two

Give “motivational” comments to encourage the use of the concepts from this course.

---

**Method of Evaluation** – Active participation in discussion and completion of exercises.

Completion of Exercise 5.4 Participant Evaluation form, listing 3 concepts learned and plan for implementation. Completion of Exercise 5.5 Course Evaluation Form.
Definitions

Evaluation

A person needs to evaluate observable and measurable behavior, because learning cannot be directly observed. Learning is inferred on the basis of a change in behavior. Unless the evaluator has some basis for comparison of the behavior, the behavior cannot be judged as acceptable or not.

Learning objectives and criteria should be written so that the standard for satisfactory performance is evident. Without consistent standards for evaluation of performance, each preceptor might judge performances differently because each could be using different standards to rate the performance.

Formative evaluation

The first phase of evaluation measures intermediate outcomes. Goals and competency checklists are reviewed on a regular basis (weekly/biweekly). Constructive feedback regarding progress and action planning on unmet goals at this level promotes a satisfactory summative evaluation.

Summative evaluation

The last phase measures the final outcome(s) and emphasizes the total experience, the effectiveness of the whole, as well as each part of the experience.
## LEARNING PROGRESS TRACKING TOOL

<table>
<thead>
<tr>
<th>Preceptee:</th>
<th>Preceptor(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Date: ______________ Week#: ______________ Patient Load: ________

Preceptee’s Goals for the Week:

<table>
<thead>
<tr>
<th>Goal</th>
<th>Met</th>
<th>Not Met</th>
<th>Evaluation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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</tr>
</tbody>
</table>

Progress on competency/equipment checklist(s):

- Learning needs identified:

- Comments:
**Performance Evaluation**

This type of evaluation is considered to be a participative form of assessment aimed at increasing the autonomy of the learner in his/her own learning process. The effectiveness of a preceptor’s evaluation during a preceptorship experience depends upon the following characteristics:

- Recognizes the individual difference and competencies of each preceptee.
- Plans specific patient assignments and learning activities that develop the identified learning gaps.
- Gradually increases the workload and patient responsibilities depending upon the specific documentation of progress.
- Remains available to assist and evaluate the preceptee’s ability to care for patients and make clinical judgments.
- Meets with the preceptee throughout the day to answer questions and assesses the progress.
- Holds debriefing sessions at the end of the day denoting progress or the need to progress.

I. Using goals to improve the preceptoring experience.

A. Meet with preceptee each week to set goals and review achievement from previous week
B. Encourage preceptee to come prepared with a list and self-evaluation.
C. Limit number of goals.
D. Do not duplicate competency lists.
E. Share ideas regarding how goals can be met.
F. If a goal was not achieved, reevaluate to see why and try again.
   - Was the goal realistic? relevant?
G. Role model goal setting by setting goals for yourself as a preceptor.

II. Goal setting principles for long-term goals

A. Each goal should describe a specific end result.
B. A goal should make you stretch but still be attainable.
C. Identify why you want to accomplish this goal.
D. Remember goals can be changed.
E. You create most of your obstacles.
F. Goals should require you to do more of something or do it better or differently.
G. If the goals are attainable, this reinforces self-esteem and keeps us motivated.
H. Visualize what you will be when you reach your goal.
NON VERBAL COMMUNICATION

Communication is both verbal and non-verbal.
Perceptions may or may not give the true picture.
Perceptions need to be validated.
Unvalidated perceptions can lead to misunderstandings.

<table>
<thead>
<tr>
<th>Body Language Signals</th>
<th>Nonassertive</th>
<th>Assertive</th>
<th>Aggressive</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Posture</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Slumped</td>
<td></td>
<td>Erect, but relaxed</td>
<td>Erect, tense, rigid</td>
</tr>
<tr>
<td>Shoulders forward</td>
<td></td>
<td>Shoulders straight</td>
<td>Shoulders back</td>
</tr>
<tr>
<td>Shifting often</td>
<td></td>
<td>Few shifts, comfortable</td>
<td>Jerky shifts or planted in place</td>
</tr>
<tr>
<td>Chin down</td>
<td></td>
<td>Head straight or slight tilt</td>
<td>Chin up or thrust forward</td>
</tr>
<tr>
<td>Sitting: legs entwined</td>
<td></td>
<td>Sitting: legs together or crossed</td>
<td>Sitting: heels on desk, hands behind head or tensely leaning forward</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gestures</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fluttering hands</td>
<td></td>
<td>Casual hand movements</td>
<td>Chopping or jabbing with hands</td>
</tr>
<tr>
<td>Twisting motions</td>
<td></td>
<td>Relaxed hands</td>
<td>Clenched hands or pointing</td>
</tr>
<tr>
<td>Shoulder shrugs</td>
<td></td>
<td>Hands open, palms out</td>
<td>Sweeping arms</td>
</tr>
<tr>
<td>Frequent head nodding</td>
<td></td>
<td>Occasional head nodding</td>
<td>Sharp, quick nods</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Facial Expression</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lifted eyebrows, pleading look, wide-eyed, rapid blinking</td>
<td>Relaxed, thoughtful, caring or concerned look few blinks</td>
<td>Furrowed blow, tight jaw, tense look, unblinking glare</td>
<td></td>
</tr>
<tr>
<td>Nervous or guilty smile</td>
<td></td>
<td>Genuine smile</td>
<td>Patronizing or sarcastic smile</td>
</tr>
<tr>
<td>Chewing lower lip</td>
<td></td>
<td>Relaxed mouth</td>
<td>Tight lips</td>
</tr>
<tr>
<td>Shows anger with averted eyes, blushing, guilty look</td>
<td>Shows anger with flashing eyes, serous look, slight flush of color</td>
<td>Shows anger with disapproving scowl, very firm mouth or bared teeth, extreme flush</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Voice</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quiet, soft, higher pitch</td>
<td></td>
<td>Resonant, firm, pleasant</td>
<td>Steely quiet or loud, harsh</td>
</tr>
<tr>
<td>Uhs, ahs, hesitations</td>
<td></td>
<td>Smooth, even-flowing</td>
<td>“biting off” words, precise</td>
</tr>
<tr>
<td>Stopping in “midstream”</td>
<td></td>
<td>Comfortable delivery</td>
<td>measured delivery</td>
</tr>
<tr>
<td>Nervous laughter</td>
<td></td>
<td>Laughter only with humor</td>
<td>Sarcastic laughter</td>
</tr>
<tr>
<td>Statements sound like questions with voice tone rising at the end</td>
<td>Voice tones stay even when making statement</td>
<td>Statements sound like orders or pronouncements</td>
<td></td>
</tr>
</tbody>
</table>

Handout 5.3
“I – MESSAGE”

**Purpose:**

The primary purpose of an “I-Message” is to state a personal concern or discomfort in a descriptive manner, not a judgmental one, so that it is possible for the listener to hear and understand the problem that his/her behavior is causing for the speaker.

The intent is to have the other person modify his/her behavior, to preserve the person’s self-esteem, and to maintain a functional relationship.

**Benefits:**

1. It provides a format for expressing the effects of a person’s behavior on you.
2. All parties retain responsibility for their own behavior.
3. It increases the chance of the user getting his/her needs met.
4. Change can take place out of a sincere concern for others.
5. This method minimizes the potential for resistance and a perception of “high treat” interaction.

**Model:**

- I feel/think *(feeling, emotion)*
- When *(non-blameful description of other’s behavior)*
- Because *(concrete, tangible effect on me now or into the future)*
- Therefore I need *(request for what you would like to have happen)*

**Example:**

“I feel angry when staff members are late for meetings, because I feel my time is not being valued therefore, I would request that we begin all meetings on time.”

**Things to avoid:**

Using “I – Messages” to express dissatisfaction with recurring behavior.
Using the “I – Message” to punish or get revenge.
Failure to recognize the depth of one’s own feelings.
Unrealistic expectations about the outcome.

**Ineffective words:**

You should, always, never, I can’t, why.
Exercise 5.1

Changing the “Message”:

- “I” messages (“I think,” “I feel that”) are more effective than “you” messages (“you should,” “You are wrong”) because they minimize the other person’s defensiveness and resistance to further communication.
- Give two examples of recent communication in which an “I” message would have been more helpful than a “you” message.

1.

2.
Coaching the Preceptee

Definition
Coaching is a conversation wherein one person (the coach) instructs, counsels and tutors another (the coachee/preceptee) in how to improve performance. Effective coaching yields more than improved performance; it also increases personal satisfaction, inspires a commitment to excellence and fosters the preceptee’s development as a leader.

Coaching Conversations

Coaching conversations occur in a variety of situations:
- before a challenging event, in the midst of action
- after a triumph or defeat
- during the pause between assignments

There are three general types of coaching conversations:
- feedback
- problem-solving
- developmental

<table>
<thead>
<tr>
<th>Type</th>
<th>Coaching Conversations: Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Feedback</td>
<td>To reinforce or change a specific pattern of behavior.</td>
</tr>
<tr>
<td>Problem-Solving</td>
<td>To figure out the best approach for solving a problem, pursuing an opportunity or producing a specific result.</td>
</tr>
<tr>
<td>Developmental</td>
<td>To define the preceptee’s professional or personal aspirations and explore alternative pathways for realizing those aspirations.</td>
</tr>
</tbody>
</table>
**4 E’s of Constructive Feedback**

**Engage:** Set the stage to convey your positive intent in the spirit of mutual respect and learning.

- **Preparation:**
  - Think about the positive outcome you want to achieve. Even if you are giving feedback “on the spot,” frame it in terms of what behavior, issue, and situation you want to improve. Don’t give feedback unless there is a constructive outcome you wish to achieve. Have that outcome in mind when you give the feedback.

- **Link Feedback to Common Goals:**
  - How will the feedback improve processes, meet deadlines, enhance the work environment.

- **State What You Want to Discuss**
  - “I have a concern about…”
  - “We need to talk about…”
  - “I have some thought on…”

**Empathize:** Determine the best time and place to convey the message. Focus on facts and feelings, utilize active listening.

- **Environment and Timing**
  - Think about distractions, other people that may be around, or whether or not the person is upset.
  - Address feelings that may emerge to enable you to move on to the point of the discussion.
  - If “on the spot” feedback is necessary, move to a private area.
Educate: Describe observation and impact of behavior; focus on the situation, issue or behavior, not the person.

- Descriptive Observation
  - State the facts and avoid judgment, evaluation or interpretation.
  - Be specific and to the point.
  - Convey respect and support
  - Stay focused on the issue at hand; avoid past or unrelated situations.
  - Don’t let issues go unaddressed or you run the risk of unleashing stored up concerns.

- Impact of behavior
  - Describing the impact of the behavior helps to keep the discussion objective and will help minimize defensive responses.
  - Link behavior to business goals or challenges:
    - Improved patient care
    - Customer satisfaction
    - Better access to patient information
    - Improved work environment
  - Point out one or two of the most significant consequences

- Remain objective
  - Avoid getting caught up in your own emotions.
    - If this may be a “hot button” issue for you, practice ahead of time – role-play with a colleague.

Enlist: Set the stage for the person to respond; focus the discussion on solutions and promotes open discussion.

- Elicit the Person’s Response
  - Use feedback as a tool to ascertain what the person thinks.
  - Use questions to probe, such as:
    - “What are your thoughts about...?”
    - “How do you think we can improve this situation?”
    - “What do you suggest can be done?”
  - Listen and summarize what you heard. This will let you validate what you heard and demonstrate that you are interested in what the person has to say.
  - Proceed based on the person’s response.

- Guide Toward a Solution
  - Move the discussion toward a solution based on standard practice and/or your expectations. Avoid tell the person exactly what to do.
  - Guide and assist the person in development of solutions to promote their ownership of the problem and creating a solution.
Preceptee Scenarios

Each of the following descriptions represents a preceptee that you might encounter. With your partner, discuss some ways of responding to these situations.

1. A preceptee whose work is disorganized and slow, for example the preceptor may:

2. A preceptee who performs unfamiliar skills without seeking the preceptor’s supervision.

3. A “know-it-all” preceptee who ignores the preceptor’s direction.

4. A preceptee who has been shown repeatedly how to perform the same skill, but who continues to do it incorrectly.

5. A preceptee who continually remarks that a former place of employment had higher and better standards of nursing care.

6. A preceptee who expects to be spoon-fed and resents having to assume any responsibility for learning.

7. A preceptee who cries when you critique his or her performance.

8. A preceptee who shows no concern after making a serious medication error.

9. A preceptee who complains about the preceptor’s poor clinical skills.

10. A preceptee who is hesitant and flusters easily, fearing he or she may make a mistake.
Preceptor Program Curriculum

Preceptee Scenarios—answers

1. A preceptee whose work is disorganized and slow, for example the preceptor may:
   - Review the target date specified on the learning contract.
   - Solicit the orientee’s impressions regarding reasons for slow progress.
   - Ask how he or she determines the order in which assignments are.
   - Ask how he or she determines the priority of work activities.
   - Share your observations.
   - Reach consensus on ways to facilitate completion.

2. A preceptee who performs unfamiliar skills without seeking the preceptor’s supervision.
   - Identify one or two concrete examples of situations in which capabilities were overestimated.
   - Solicit the preceptee’s opinions regarding his or her readiness to manage the situations.
   - Perhaps review the orientation checklist items to distinguish between items that may be independently
   - And those that might require supervision or assistance.

3. A “know-it-all” preceptee who ignores the preceptor’s direction.
   - Openly acknowledge and commend orientees for areas where they have demonstrated excellent performance.
   - Minimize any perceived threats to their professional integrity by maintaining a colleague-to-colleague relationship, rather than teacher-to-student relationship.

4. A preceptee who has been shown repeatedly how to perform the same skill, but who continues to do it incorrectly.
   - There may be a lack of knowledge about what needs to be done, how to do what needs to be done, and/or lack of motivation to perform the skill correctly.
   - Analyzing this performance problem entails investigation and attempting to resolve each potential cause.

5. A preceptee who continually remarks that a former place of employment had higher and better standards of nursing care.
   - This may be similar to #3 above.
   - Attempt to channel orientee’s valid and constructive input by suggesting they keep a record of areas where improvements seem needed; make plans for you and the orientee to mutually present these proposals at a future staff meeting.
6. A preceptee who expects to be spoon-fed and resents having to assume any responsibility for learning.

   • Ensure that the interviewer, in the hiring process, relates the employer’s expectations regarding the orientee’s responsibility to complete the orientation; ensure that the unit manager reinforces this expectation.
   • Monitor the orientee’s completion of their responsibility on a regular basis.
   • If necessary, counsel the orientee regarding the observations.

7. A preceptee who cries when you critique his or her performance.

   • Share your observations related to the orientee’s responses to critique of his or her performance and attempt to elicit the cause(s) of those responses.
   • Make every attempt to defuse unwarranted emotional responses by avoiding the use of negative feedback, emphasizing accomplishments, conveying confidence in the orientee’s ability to successfully complete all requirements; care use of humor.

8. A preceptee who shows no concern after making a serious medication error.

   • Similar to #4 above; in addition a potentially serious situation.
   • Orientees may not comprehend the nature of their error, and may have little or no appreciation for its potential consequences.
   • Counseling these orientees will involve more instruction than admonishment.
   • Rarely, when orientees fully comprehend their error and its consequence and still display no apparent concern, the preceptor may request clarification of this problem, explain the necessary follow-up activities and their likely outcomes.
   • Although potentially dangerous errors cannot be concealed, over-reacting is not in proportion to the situation and also needs to be avoided.

9. A preceptee who complains about the preceptor’s poor clinical skills,

   • The preceptor should arrange for a private meeting location to share what has been communicated and to request clarification of the nature and extent of the perceived problems.
   • Make every attempt to avoid becoming reactive or defensive to these complaints. Try to work with the orientee to clarify areas of misunderstanding and to identify ways in which the preceptor can more effectively work with the orientee.

10. A preceptee who is hesitant and flusters easily, fearing he or she may make a mistake.

    • This orientee may benefit from a more extended instructional practice time in a quiet, simulated setting where fewer variables exist to increase their fears and anxieties.
    • May benefit from a more self-directed approach to instruction, such as viewing videotapes and practice by themselves before a preceptor observes their performance.
Constructive Feedback Scenarios

1. The doctor orders digoxin (Lanoxin) to be given IV push. The orientee volunteers to do it, but says, “I’ve never done this before.” The preceptor raises her eyebrows and states, “You’ve never done that before?” The preceptor has had an extremely busy morning with no break and is trying to get away for lunch.

Questions: If you were the preceptor, how would you feel? Identify your feelings.

If you were the orientee, how would you feel? Identify your feelings.

How would you change this situation? List the steps:
Constructive Feedback Scenarios

2. The orientee has received an a.m. admission scheduled for surgery at 11:00 a.m. It is now 9:30 a.m. and the orientee comes to the preceptor three times within 30 minutes on how to fill out the preoperative checklist. It is discovered that the patient has not taken his cardiac medications prior to admission. The orientee again comes to the preceptor and asks whether to give the cardiac medications. This is the orientee’s 5th patient that has not been sent to surgery in a timely fashion.

The orientee has the following characteristics:
- Trouble with priority setting.
- Frequent overtime.
- Repeatedly asks the same basic questions, especially in hectic situations.
- Tested well on the orientation examinations.
- Has excellent communication and psychosocial skills.
- Is very insecure about her technical skills, which are limited
- Is in her third week of orientation.

Questions:

How are you, as a preceptor, feeling?

Given the above characteristics, how do you think that the orientee is feeling?

How would you approach the situation regarding the cardiac medications?

What goals would you set with the orientee for future situations?
Constructive Feedback Scenarios

3. The patient has not voided since surgery 8 hours ago; her intake has consisted of 1000cc IV and p.o. After notifying the surgeon, he orders a foley catheter to be inserted. Even though the orientee is an experienced RN, the preceptor accompanies the orientee to validate proficiency and sign off the generic skills check list. The orientee tells the preceptor that she has inserted many foley catheters at other institutions and verbally reviews the steps generally followed.

Upon entering the room, the preceptor introduces herself and the orientee and tells the patient what will be done. She then tells the orientee to wash her hands, screen the patient, and arrange the linen to protect modesty, and open the foley tray. As the orientee begins to open the foley try, the preceptor tells the orientee to put on the sterile gloves, open the soap and the lubricant packs, and to check the foley balloon before she begins.

This instruction continues throughout the procedure and with each direction given, the orientee responds, “Yes, I know that.”

After the procedure the preceptor and orientee return to the nurses station. The orientee says to the preceptor, “I told you before we went in there that I knew how to insert a foley,” and walks away.

Questions:

If you were the orientee, how would you feel as you walked out of the patient’s room?

If you were the preceptor, how would you feel about the orientee’s comment to you?

If you were the preceptor, how would you respond to the orientee’s comment?

How could the situation be changed?
Constructive Feedback Scenarios

4. You meet your orientee for the first time, and according to her checklists and what she tells you, she is fairly experienced. However, when she has the opportunity to perform clinically she is either unable and/or unwilling to carry out nursing procedures, e.g. starting IVs.

When you attempt to instruct the orientee on a specific procedure, she is impatient and displays expressions of boredom. When you advise her to call for pre-op laboratory results, which should have been drawn an hour ago, she says, “I put it in the computer and sent the requisition, so I’ve done my part.”

When you go on a break with her, she tells you that her general orientation was a waste of time and no one showed her how things were to be done.

Questions:

What action might you take at this point?

What things might be causing the orientee to behave in this way?

5. You sit in on a meeting with the instructor and your supervisor to discuss the orientee’s progress. The meeting has been called because the orientee told the instructor that she has not been receiving a good orientation because her preceptor was too busy to show her anything.

Questions:

What would your recommendations be for dealing with this orientee?

What issues require attention?

If this scenario involved a male orientee, how might your reaction differ?
EVALUATING PERFORMANCE

The Performance Evaluation tool is designed to measure preceptee’s performance in relation to the objectives of the preceptorship experience. Each category has several performance levels identified.

The preceptee should strive to demonstrate a satisfactory rating on all critical performance behaviors by the end of the preceptorship experience. **Preceptees may receive a rating of less than satisfactory during the preceptorship, but must improve to a satisfactory level by the end of the preceptorship experience.**

The preceptee is evaluated by preceptor on an **on-going** basis (formative). The preceptee is assisted to assess his/her performance and to identify learning needs. A **written** evaluation is reviewed with the preceptee at the **beginning, mid-way, and at the end** of the preceptorship. Written documentation must accompany ratings below the satisfactory level of performance.

Any preceptee who is unable to show consistency in preparation for clinical performance or who places a patient in physical or psychological jeopardy may jeopardize the continuance of the preceptorship experience.

**There are three categories to evaluate the preceptee’s performance.**

**Consistently** demonstrates behavior is satisfactory progress. A satisfactory evaluation is the performance standard to indicate the level of expertise that orientee/students much achieve by the end of the preceptorship experience.

Demonstrates behavior with **minimal prompting** denotes that there is a need to improve performance in identified areas. These areas should be documented by way of Anecdotal Notes, Progress Report describing actions in which the orientee/student may improve in their performance.

Demonstrates behavior with **repeated prompting** is a serious potential of an unsatisfactory evaluation of clinical performance evaluation. This assessment is derived when an orientee/student continues to not show improvement after verbal warnings or Progress Reports of a identified areas that need improvement. The orientee/student does not show evidence of continued progress in improving in their clinical performance. As a result, the continuance of their preceptorship may be in jeopardy.
Implementing Performance Evaluation

FORMATIVE EVALUATION

- Ongoing process and documentation
- Weekly updates with preceptee
- Multiple preceptors must communicate
- Written goals and follow-up
- No surprises at end of orientation

SUMMATIVE EVALUATION

- Collaboration with Manager
  - Meet with manager before preceptorship begins
  - Work with manager to refine questions to be answered by the evaluation
  - Decide what data must be collected to answer evaluation questions
  - Develop methods to collect the data, including instruments and time frames
  - Ongoing formative evaluation

- Final Evaluation
  - Manager’s responsibility
  - Clarify preceptor responsibility
  - Analyze and interpret data
  - Write final report
  - Share with preceptee
Performance Evaluation Tool

Orientee/Student______________________________

Direction to the preceptor: This form is intended to summarize the ability of the orientee/student at the end of the formal preceptorship experience and to provide direction for further development. Please evaluate the orientee/student on each of the listed behaviors.

<table>
<thead>
<tr>
<th>Professionalism</th>
<th>Consistently demonstrates behavior</th>
<th>Demonstrates behavior with minimal prompting</th>
<th>Demonstrates behavior with repeated prompting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Identifies self-learning needs</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Develops a plan to meet self-learning needs</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Orient to preceptor and staff</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Orient to layout of unit, medication, charts, utility rooms, supplies</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Locates the crash cart, IV's meds, defibrillator, and intubations supplies</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>and reviews appropriate application of leads/defrillation pads</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reviews charts for new orders frequently</td>
<td></td>
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</tr>
<tr>
<td>Demonstrates personal and professional accountability</td>
<td></td>
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<tr>
<td>Maintains patient confidentiality</td>
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<td></td>
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<tr>
<td>Acts as a patient advocate</td>
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<tr>
<td>Performs within ethical, legal, and regulatory frameworks of nursing and</td>
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<tr>
<td>standards of professional nursing practice</td>
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</table>

COMMENTS:

<table>
<thead>
<tr>
<th>Critical Thinking</th>
<th>Consistently demonstrates behavior</th>
<th>Demonstrates behavior with minimal prompting</th>
<th>Demonstrates behavior with repeated prompting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Identifies changes in patient status and reports to health care provider</td>
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<tr>
<td>Makes decisions about the administration of specific medications based on</td>
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<tr>
<td>assessed findings</td>
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<tr>
<td>Supports learning needs and available resources to the patient's clinical</td>
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<tr>
<td>presentation</td>
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<tr>
<td>Intervene safely for patients synthesizing knowledge of underlying principles</td>
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<td></td>
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<tr>
<td>to perform therapeutic nursing interventions</td>
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</table>

COMMENTS:

<table>
<thead>
<tr>
<th>Outcome Identification and Care Planning</th>
<th>Consistently demonstrates behavior</th>
<th>Demonstrates behavior with minimal prompting</th>
<th>Demonstrates behavior with repeated prompting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Identifies expected outcomes individualized to the patients</td>
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<tr>
<td>Develops a plan of care (Map) that prescribes interventions to attain expected</td>
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<tr>
<td>outcomes</td>
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<tr>
<td>Identifies appropriate interventions and modifies Map as needed</td>
<td></td>
<td></td>
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<tr>
<td>Establishes reasonable priorities</td>
<td></td>
<td></td>
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<tr>
<td>Communicates plan appropriately to patient and other health team members</td>
<td></td>
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</tbody>
</table>

COMMENTS:

<table>
<thead>
<tr>
<th>Communication</th>
<th>Consistently demonstrates behavior</th>
<th>Demonstrates behavior with minimal prompting</th>
<th>Demonstrates behavior with repeated prompting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Documents patient care problems and interventions in the medical record</td>
<td></td>
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</tr>
<tr>
<td>Utilizes organizational strategies to assist in planning and organizing patient care (worksheets, report sheets, colored markers, etc.)</td>
<td>Consistently demonstrates behavior</td>
<td>Demonstrates behavior with minimal prompting</td>
<td>Demonstrates behavior with repeated prompting</td>
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<tr>
<td>Takes report on patient care assignment from off going RN</td>
<td></td>
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<tr>
<td>Organizes end of shift report with preceptors input</td>
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<tr>
<td>Gives end of shift report with preceptor guidance</td>
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<tr>
<td>Participates in MD's rounds on patients</td>
<td></td>
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<tr>
<td>Communicates with RN regarding patient care needs</td>
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<tr>
<td>Initiates communication with MD regarding patient care needs</td>
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<tr>
<td>Takes a telephone or verbal order from MD with preceptor support (listening)</td>
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<tr>
<td>Implements new orders from MD's in a timely fashion throughout shift</td>
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</tbody>
</table>

**COMMENTS:**

**Leadership**

- Evaluates the patient's progress toward outcomes
- Delegates specific instructions to CNA's/PCA's to assist the RN in caring for and monitoring patients
- Follows up with CNA's/PCA's on the aspects of patient care that were delegated to them
- Follow up and reprioritizes with the aspects of patient care that were delegated to them
- Supervises and evaluates the activities of or other assistive personnel
- Informs and educates patient and family

**COMMENTS:**
<table>
<thead>
<tr>
<th>Comments:</th>
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<tr>
<th>Focus for Further Development:</th>
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<tbody>
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</table>

<table>
<thead>
<tr>
<th>Orientee</th>
<th>Date</th>
<th>Educator</th>
<th>Date</th>
<th>Reviewed (date):</th>
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<tbody>
<tr>
<td></td>
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<td></td>
<td>Orientee</td>
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<td></td>
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<td></td>
<td></td>
<td>Coordinator</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>Shift partner</td>
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</tbody>
</table>

Preceptor Date
Preceptorship Progress Report

Performance Evaluation

Orientee/Student:______________________________ Date:____________________________

Preceptor:________________________________________ Unit:_________________________

PROBLEM AND INFORMATION:

ACTIONS TAKEN:

Signed:__________________________________ Date:____________________________

(Orientee/Student)

Signed:__________________________________ Date:____________________________
ANECDOtal note

Performance Evaluation

Date:______________________ Orientee/Student:______________________________

Unit:______________________ Preceptor:_____________________________________

Preceptor Program Curriculum

Handout 5.11
# RN Orientation Tool
## Acute Care Services – Medical/Surgical Unit
### Outcomes and Objectives

<table>
<thead>
<tr>
<th>Outcome/Objectives for:</th>
<th>Target Date</th>
<th>Completion Date</th>
<th>Signature</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1. Outcome: New team member is acquainted with the unit</strong></td>
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<tr>
<td><strong>Objectives:</strong></td>
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<td></td>
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</tr>
<tr>
<td>1. States that he/she feels a level of comfort with the location of critical rooms and equipment (see List &quot;A&quot;)</td>
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<tr>
<td>2. Correctly using telecommunications equipment (see List &quot;B&quot;)</td>
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<tr>
<td>3. Demonstrates knowledge of work-hour requirements.</td>
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<tr>
<td><strong>2. Outcome: New team member is acquainted with the unit’s computer systems (see List “C”)</strong></td>
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</tr>
<tr>
<td><strong>Objectives:</strong></td>
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<td></td>
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</tr>
<tr>
<td>1. Demonstrates the ability to order laboratory tests and retrieve results.</td>
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<tr>
<td>2. Correctly uses telemetry system.</td>
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<tr>
<td>3. Outcome: New team member is familiar with unit-specific policies and procedures.</td>
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<tr>
<td><strong>Objectives (reviews):</strong></td>
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</tr>
<tr>
<td>1. Conscious sedation</td>
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<tr>
<td>2. Wound Care/Decubitus Care</td>
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<tr>
<td>3. TPN/PPN</td>
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<td>4. Patient acuity</td>
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<td>5. Safety manual</td>
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<tr>
<td>6. Restraint</td>
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<tr>
<td><strong>4. Outcome: New team member is familiar with unit recording and reporting forms.</strong></td>
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<tr>
<td><strong>Objectives:</strong></td>
<td></td>
<td></td>
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<tr>
<td>1. Correctly locates and completes essential forms.</td>
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<tr>
<td>2. States correct disposition of each form.</td>
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<tr>
<td>3. Assembles and dismantles a patient chart.</td>
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<tr>
<td><strong>5. Outcome: The new team member achieves a level of competence in identified areas of the skills checklist.</strong></td>
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<tr>
<td><strong>Objectives:</strong></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>1. Discusses past educational and work experiences with the preceptor.</td>
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</tr>
<tr>
<td>2. Completes the skills checklist assessment-identifying areas for which the preceptee has no experience (score of &quot;0&quot;) or minimal experience (score of &quot;1&quot;).</td>
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<tr>
<td>3. Devises (with the assistance of the preceptor) an individual plan to attain skills identified on the skills checklist assessment.</td>
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<tr>
<td>4. Works in concert with the preceptor to allow for observation of work performance and response to patient needs.</td>
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</tbody>
</table>
RN Orientation Tool
Acute Care Services – Medical/Surgical Unit
Outcomes and Objectives

Signature Page:

The outcomes and objective have been reviewed:

________________________________________  _________________________
Preceptee                      Date

________________________________________  _________________________
Preceptee                      Date

The outcomes and objectives have been satisfactorily achieved:

________________________________________  _________________________
Preceptee                      Date

________________________________________  _________________________
Preceptee                      Date

List “A”:
Fire extinguishers
Crash cart
Clean/dirty utility rooms
Clean/dirty linen
Staff/family lounges
Supplies
Medications
Charts, other forms
Manuals, reference books

List “B”:
Emergency codes
Transferring calls
Using pagers
Entry door
Security cameras

List “C”:
Password
Login/logout
Admit a patient
Printing
Discharging/transferring
Conducting the Program

The following provides a guide to executing your preceptorship program. Each preceptee is different and you will use your judgment to modify the program.

Week 1
This week consists of hospital, nursing and department orientation.

Week 2
FOCUS
1. Structure and Routine
   This allows the preceptee to adapt to the new environment. The preceptee learns the structure of the department as well as develop a routine to organize themselves. A solid foundation is needed to build skills.

2. Socialization to the Unit and Staff
   Giving the preceptee and staff an opportunity to bond can make a big difference in making this a pleasurable experience that enhances the work environment and aids in employee retention.

DAILY TASKS
1. On the first day your preceptee will follow you throughout the day and become familiar with your daily routine. You will be primarily role modeling. Routines may be altered due to unexpected events. This is a good opportunity to demonstrate how we need to remain flexible, prioritize and adapt to change.

2. The second and third day the preceptor will guide the preceptee through the daily routine. You will guide the preceptee through assessments, labs, medications, procedures and charting. The preceptee should not be expected to handle the full load. It is strongly recommended that you avoid giving the preceptee a partial assignment while you care for some patients. A preceptor cannot be two places at once. You and your preceptee should be together at all times.

3. When an opportunity arises to perform a procedure you will want to demonstrate the procedure. The next time you will guide the preceptee through it. When the preceptee demonstrates competence he/she may perform it independently.

4. Review all documentation daily. If you have an IP (interim permit) preceptee, you will need to co-sign all documentation.

5. Introduce the preceptee to the staff, physicians and ancillary staff.

FORMATIVE EVALUATION
1. Discuss the preceptee’s development of routines and organization.
2. Evaluate last week’s goals.
3. Identify daily and weekly goals.
Week 3

FOCUS

1. Prioritizing Skills
   As we continue to build on our foundation, we start to develop the ability to assess changing situations and prioritize their order. This is a very important skill that is crucial to the preceptee’s success.

2. Critical Thinking
   What makes a highly skilled staff stand out is their ability to assess and problem solve quickly. We call this critical thinking. Challenge your preceptor daily to develop these skills. This is at the heart of a preceptor program, to bring tasks together with the ability to think critically.

DAILY TASKS

1. The preceptee will assume care of the whole assignment for routine care under the constant guidance of the preceptor. The preceptee will start to tackle more challenging clinical situation including calling the physician to report changes in condition and receive orders.

2. After shift report discuss how the preceptee will prioritize their assessments and the rationale involved.

3. When the day becomes hectic, have the preceptee stop and describe what needs to be done, how they are prioritizing and why. This will give him/her a few minutes to clear their head and focus.

4. To begin the development of critical thinking skills, discuss the assessments findings and state why the patient may display these signs and symptoms. You may use the same process to discuss disease processes and medications. Please assist the preceptee in these discussions rather than questioning him/her. We do not want the preceptee to feel like they are being interrogated (see Principles of Adult Learning).

5. Continue to review documentation.

FORMATIVE EVALUATION

1. Discuss the development of prioritizing and critical thinking skills.
2. Participate in progress meetings as assigned.
3. Evaluate last week’s goals.
4. Identify daily and weekly goals.


**Preceptor Program Curriculum**

**Week 4**

**FOCUS**

1. *Decision Making Skills*

   This skill is an extension of the critical thinking skill. Making a decision based on the critical thinking process is a big step for the preceptee. He/she needs assistance and support in developing this skill and becoming confident in its use.

2. *Delegation*

   This is the beginning of building leadership skills. The preceptee will learn how to be more effective in their role by delegating to his/her aide. What to delegate and how to delegate are the skills to be developed.

**DAILY TASKS**

1. Assist the preceptee in adapting his/her routine to working with and delegating to other members of the health care team, especially the aide.

2. Observe and guide the preceptee with the communication and process of delegation.

3. Assist the preceptee in assessing his/her decision-making skills by having the preceptee conducting the critique of clinical situations.

4. The preceptee should be gaining some independence while you still maintain guidance and support.

5. Pursue the discussions of clinical situations to develop more complex critical thinking skills.

6. Continue to review documentation.

**FORMATIVE EVALUATION**

1. Discuss decision-making skills.

2. Discuss team leading and delegation skills.

3. Continue with daily evaluations and progress meetings.

4. Evaluate last week’s goals, identify next week’s goals.

5. Document competencies attained,
Weeks 5 - 10

FOCUS
1. **Socialization to new shift and staff (if hired for the night shift)**
   For the night shift preceptee, the move to the night shift represents another change to adapt to and adds a level of stress. Be prepared to support the preceptee in this time of transition.

2. **Continue to develop skills - prioritization, critical thinking and team leading**
   The preceptee should be gaining in their confidence and competence. Continue to challenge the preceptee to new heights. The early successes should pay off here where you will start to see the preceptee blossom.

3. **Independence**
   The “letting go” process has its beginnings here. The preceptee is now gaining independence and is eager to show you how well they are doing. **Remember** you must still guide, support and oversee their work. This is a gradual process, which may be difficult for both the preceptee and preceptor. The preceptor may have a sense of a loss of control and may find it difficult to resist the impulse to step in and help. The preceptee may feel insecure about gaining independence and feel like they are losing their security net. This is an important transition for the preceptee as they enter the real world of nursing.

4. **Self - Confidence**
   As they preceptee gains independence his/her confidence level should also rise. This is important to their function as a professional. If this is stunted alert your manager/educator right away. A part of developing confidence is to trust one’s instincts and judgments. As the preceptee approaches the end of the program and for the next 6 to 9 months, this will be a focus of growth.

DAILY TASKS
1. Orient the preceptee to the new shift’s routines and tasks.

2. Introduce the preceptee to the new staff.

3. The competencies (documentation) communicate preceptee’s progress.

4. Preceptee manages entire assignment with preceptor serving as safety net and teaching advanced clinical concepts.

5. Identify competencies not accomplished and plan for their coverage.

FORMATIVE EVALUATION
1. Discuss progress of all skills learned in previous weeks.
2. Discuss progress of independence and confidence.
3. Continue with daily evaluations and weekly progress meetings.
4. Evaluate the previous week’s goals and identify the next week’s goals.
Preceptorship Contract/Conferences

Name: ______________________ Date of Hire: ______________________________
License:_____________________ Date of Expiration:_______________________

I, ______________________________ have been oriented to the Nursing Preceptorship
Program for ________________________ and agree to act as a preceptor for

_________________________________ during the _______________________________

(Name)       (Date)

Preceptor: _________________________ Date: _______________________________

________________________________________
Beginning Conference
Date
Initials

________________________________________
Mid Conference
Date
Initials

________________________________________
Final Conference
Date
Initials
PRECEPTEE’S PREASSESSMENT NEEDS

Submit this to your preceptor on your first clinical day. Submit a copy to preceptor on the first meeting.

Orientee/Student: ______________________________________
Date: _______________________________

Preceptor: ______________________________________
Hospital: _______________________________

Skills Never Completed:

Skills Needing Mastery:

Time Management:
<table>
<thead>
<tr>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Sunday</th>
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</table>

Please date this calendar. A calendar indicating shifts and days assigned to work must be developed, reviewed, and adhered to each month during the Preceptorship. Provide a copy of this calendar for yourself as well as your Preceptor.
Beyond Preceptoring

Letting Go

Part of the purpose of the preceptorship process is to assist the preceptee in making the transition to staff personnel. They must begin to stand-alone and function as a coworker. The process of letting go and allowing the preceptor to function more independently is sometimes difficult. We encourage you to let the preceptee take on responsibilities that they express comfort with and to let them handle their workload during slow and hectic times. It is counterproductive to clean up a situation that they might well be able to solve and complete. We also encourage you to refer the other team members to the preceptee regarding questions or problems in patient care. As you let go, always remember that you are functioning as the preceptee’s safety net when it comes to patient care and other disciplines.

How long does it take a new employee to make it through the 4 phases of reality shock and become an effective team member? It can take up to a year - at least 6 months on the average. Adjust your expectations and those of the other team members to the true realities of the “orientation” process as you guide and support the new employee to excellence.

The Mentor Relationship

After completion of the preceptorship, the new staff person ideally enters a mentoring relationship. The mentor may be the preceptor however any qualified staff may become a mentor. The purpose of this program is to always have a lifeline to the new staff. Completing the preceptorship is only the beginning and we do not want the new staff to think that they are “cut free” and on their own to sink or swim.

The mentorship is meant to serve as a support system. The mentor is not responsible for the new staff’s performance. This is an informal relationship that allows the new staff to have someone to go to in confidence to review challenging clinical situations or other work related issues they may be having difficulties with. The mentoring relationship may continue as long as needed to assist in supporting the new staff through the transition from preceptee to experienced staff.
Participant Evaluation Form

Course Name: __________________________________________

Date: _________________________________________________

Student Name: _________________________________________

Please list below 3 concepts from this course that were new to you.

1. _____________________________________________________
   _____________________________________________________
   _____________________________________________________

2. _____________________________________________________
   _____________________________________________________
   _____________________________________________________

3. _____________________________________________________
   _____________________________________________________
   _____________________________________________________

Describe how you will incorporate one concept into your current practice.

________________________________________________________

________________________________________________________

________________________________________________________
COURSE EVALUATION FORM

Program Title: PRECEPTOR WORKSHOP

Date: 

Using the scale below, circle the number you feel applies:

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<thead>
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<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
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<tr>
<td>Poor</td>
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<td>Fair</td>
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<td>Undecided</td>
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<td>Good</td>
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<td>Excellent</td>
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</table>

1. Program relevant to your needs and interests
2. Program’s stated objectives were met
3. Speaker’s effectiveness in presenting material
4. Quality of handouts
5. Use of Audiovisuals
6. Length of presentation
7. Room environment
8. Overall program rating

Comments:
References
References


Brink, K. (2000) *Conflict Management.* Kaiser Permanente Medical Center, Riverside, CA


*Drs. Castillo, A workshop presented by Cerritos Community College, East Los Angeles College, Glendale Community College, and Mount San Antonio Community College. 5/30-31/02, Palm Springs, California.*


“Preparing the Preceptor for the Educator Role” (2001) The Sixth Annual Health Occupations Education Institute, presented by the Regional Health Occupations Resource Center of Orange County.

Regional Health Occupations Resource Center, Saddleback College (2001) *Dacum Competency Profile for the Preceptor.* Mission Viejo, CA


http://www.ndsu.nodak.edu/instruct/stammen/uswest/aboutgrant/html/dacum.htm (basic information about DACUM - accessed 7/27/01)