Learning Climate

A. Definition: Learning Climate is the tone or atmosphere of the teaching setting

(including whether it is stimulating and whether learners can

comfortably identify and address their limitations).

- B. Educational Purpose of This Category
- **C. Timing** (initial, ongoing)

D. Key Components & Specific Teaching Behaviors:

1. Stimulation

Teaching behaviors:

- · Show enthusiasm for topic and for learners
- Show interest through body language
- · Use animated voice
- Provide conducive physical environment
- · Counteract natural decrement in attention
- 2. Learner Involvement

Teaching behaviors:

- · Look at learners
- Listen to learners
- Encourage learners to participate
- Avoid monopolizing discussion
- 3. Respect & Comfort

Teaching behaviors:

- Use learners' names
- · Acknowledge problems/situation faced by learners
- · Invite learners to express opinions
- · State respect for divergent opinions
- Avoid ridicule, intimidation or interruption
- 4. Admission of Limitations

Teaching behaviors:

- · Admit own errors or limitations
- · Avoid being dogmatic
- Acknowledge limitations in learners
- Invite learners to bring up limitations
- Acknowledge limitations in content of medicine
- Acknowledge limitations in context of medical education