## Leadership and Management Rubric

## Student ID:

$\qquad$

Student Name: $\qquad$

Evaluator Name: $\qquad$

Date: $\qquad$

|  | 1 - Emerging | 2 - Approaching | 3 - Meeting | 4 - Exceeding | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Potential $\square$ | - Unaware of own potential | - Aware of own potential, but not able to recognize it in others | - Aware of own potential and can recognize potential in others | - Aware of own potential and both recognizes and encourages potential in others |  |
| Accountablity $\square$ | - Does not hold self accountable for actions | - Inconsistently holds self accountable for actions | - Holds self accountable for actions but not others | - Holds self and others accountable for their actions |  |
| Involvement $\square$ | - Does not seek involvement opportunities | - Actively seeks involvement opportunities for self | - Seeks involvement opportunities for self and others | - Seeks and generates opportunities for involvement for self and others |  |
| Facilitation $\square$ | - Is not able to lead or empower a group to develop a consensus which results in the members' commitment/satisfaction regarding their responses within a specified time limit. | - Requires significant assistance in leading and empowering group members in collaborative solutions resulting in group satisfaction with agreed responses after an extended time period. | - Is hesitant but able to lead and empower group members in collaborative solutions resulting in group satisfaction with agreed responses within a specific time limit. | - Leaders and empowers group members towards collaborative solutions which maximize members' commitment to and satisfaction with agreed upon responses within a specified time limit. |  |
| Feedback $\square$ | - Does not give feedback and is not open to receiving feedback. | - Inconsistently provides feedback and is somewhat open to receiving feedback | - Consistently provides feedback and is open to receiving feedback | - Incorporates reciprocal feedback as an integral part of processes. |  |

Total:

## Overall Comments:

