## AGENDA - RSU 13 - CURRICULUM COMMITTEE Thursday, January 19, 2012-5:40PM - RDMS

* Please note change of typical meeting location. This meeting will convene in the Rockland District Middle School Library at 5:40 PM.

| Committee | Committee \& Admin. Liaison | Committee or Visitors |
| :--- | :--- | :--- |
| $\square$ Sally Carleton, Chair | $\square$ Eric Schenk | $\square$ A. Pietroski \& Students |
| $\square$ Loren Andrews | $\square$ Donald Robishaw | $\square$ K. Hollicker |
| $\square$ George Emery | $\square$ | $\square$ T. Wright |
| $\square$ Carol Bachofner | $\square$ Neal Guyer, Admin Liaison | $\square$ L. Schooley |
| Time IN: | Time OUT: | Results / Follow Up |
| Discussion | 1. Demonstration - Student Engagement in Learning; Anne Pietroski, <br> Tom Wright, K. Hollicker, \& RDMS Robotics Championship Students: |  |
| Rockland District Middle School students recently competed in the <br> Maine Robotics Championship in Augusta, Maine. Students were <br> responsible for building and programming their robot, constructing the <br> playing field equipment, and researching a topic for this year's <br> challenge, Food Factor. Their research focus, addressing the safe <br> transport of lobster from Maine to Japan, was presented in the form of a <br> talk show. |  |  |
| - Students will begin by showing committee members the robot <br> and computer program students use to run the robot. (5-10 <br> minutes) <br> Students will run the actual programs used for competition. (2.5 <br> minutes). <br> Students will perform the skit highlighting the research that was <br> conducted to address this year's competition problem: Food <br> Safety (7 - 10 minutes). |  |  |
| Time will be provided for questions and discussion. |  |  |
| 2. Overview and discussion of the basic elements of standards-based |  |  |
| educational practice - concepts, language, and general implications |  |  |
| for teaching \& learning; L. Schooley \& N. Guyer |  |  |

