**Please read the following carefully before beginning:**

Your participation in this research project to assess different learning methods is optional. Your answers are completely anonymous, please do not indicate your name on this paper.

**My understanding of rocky shore ecology has increased: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10 (0 – not at all to 10, a great deal)

**It has increased through: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10, where scores between 0 and 4 mean you have learned more on this topic (in this case, your understanding of rocky shore ecology) through the morning session (the field-based lecture), and scores between 6 and 10 mean you have learned more through the afternoon session (the computer-based practical). A score of 5 would mean you have learned an equal amount on this topic through both sessions. A score of 0 would mean you learned nothing on this topic through the afternoon session, and only learned about this during the morning session and a score of 10 would mean you have learned nothing about this topic during the morning session, and only through the afternoon session.

**My knowledge of ecological community interactions has increased: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10 (0 – not at all to 10, a great deal)

**It has increased through: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10, where scores between 0 and 4 mean you have learned more on this topic (in this case, your knowledge of ecological community interactions) through the morning session (the field-based lecture), and scores between 6 and 10 mean you have learned more through the afternoon session (the computer-based practical). A score of 5 would mean you have learned an equal amount on this topic through both sessions. A score of 0 would mean you learned nothing on this topic through the afternoon session, and only learned about this during the morning session and a score of 10 would mean you have learned nothing about this topic during the morning session, and only through the afternoon session.

**My knowledge relating to management of the marine environment has increased:**

**0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10 (0 – not at all to 10, a great deal)

**It has increased through: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10, where scores between 0 and 4 mean you have learned more on this topic (in this case, your knowledge relating to management of the marine environment) through the morning session (the field-based lecture), and scores between 6 and 10 mean you have learned more through the afternoon session (the computer-based practical). A score of 5 would mean you have learned an equal amount on this topic through both sessions. A score of 0 would mean you learned nothing on this topic through the afternoon session, and only learned about this during the morning session and a score of 10 would mean you have learned nothing about this topic during the morning session, and only through the afternoon session.

**My understanding of probability and uncertainty has increased: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10 (0 – not at all to 10, a great deal)

**It has increased through: 0 1 2 3 4 5 6 7 8 9 10**

Please circle your score between 0 and 10, where scores between 0 and 4 mean you have learned more on this topic (in this case, your understanding of probability and uncertainty) through the morning session (the field-based lecture), and scores between 6 and 10 mean you have learned more through the afternoon session (the computer-based practical). A score of 5 would mean you have learned an equal amount on this topic through both sessions. A score of 0 would mean you learned nothing on this topic through the afternoon session, and only learned about this during the morning session and a score of 10 would mean you have learned nothing about this topic during the morning session, and only through the afternoon session.