

	Name:	Alice Todd		Hours completed so far:	178
	Project:	Investigating Moose Distribution in Norway			
	Role:				
Activity Log					
Date	Work completed	Skills and personal attributes gained or used			Hours worked
23/02/2017	Meeting with Nil	Learnt basic knowledge about Norway and the taiga			1
09/03/2017	Meeting with Nil	Gained the knowledge needed to ensure health and safety would not be compromised on the placement			1
23/03/2017	Meeting with Nil	Used teamwork skills to ensure the distribution of responsibility was fair			1
05/06/2017	Travel	Began to increase knowledge about Norway including traveling past the largest lake in Norway			12
06/06/2017	Data collection (4 plots for A1) and entry	Began species identification of bilberry. Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased knowledge of entering data into the tablets, patience was needed to ensure the data was entered correctly.			8.5
07/06/2017	Data collection (13 plots for B1, B3 and A1) and entry	Increased knowledge of the correct way to measure bilberry plants and count their flowers. Used a spherical densiometer for the first time. Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased knowledge of entering data into the tablets, patience was needed to ensure the data was entered correctly.			11
08/06/2017	Data collection (12 plots for A7) and entry	Increased knowledge of how to correctly set up bilberry squares at each plot. Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Team work skills.			9.5
09/06/2017	Data collection (21 plots for A7 and B8) and entry	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry. Increased knowledge of entering data into the tablets, patience was needed to ensure the data was entered correctly.			9
10/06/2017	Data collection (16 plots for A11) and entry	Used gained knowledge of how to correctly set up bilberry squares at each plot. Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry. Increased knowledge of entering data into the tablets, patience was needed to ensure the data was entered correctly.			6.5
11/06/2017	Data collection and travelled to Gravsberget	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry. Used gained knowledge of how to correctly set up bilberry squares at each plot.			6
12/06/2017	Data collection (2 plots for A4)	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry.			3.5
13/06/2017	Data entry	Patience to ensure that the data was correctly entered.			1
14/06/2017	Worked on results	Used statistic skills.			2
15/06/2017	Data collection (30 plots for B1 and B9)	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry.			9
16/06/2017	Data collection (12 plots for A6)	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry.			9
17/06/2017	Visited bear den	Learnt and saw what a bear den looks like.			1
18/06/2017	Travelled to Plassen	Increased knowledge about Norway.			3
19/06/2017	Data collection and averaging of results	Used gained knowledge of how to correctly set up bilberry squares at each plot. Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry. Used knowledge of statistics to average the results.			10
20/06/2017	Data collection	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Increased species identification of bilberry.			9
21/06/2017	Data collection of 42 plots (over 2 and a half quadrats)	Used and increased knowledge and practical experience of using a GPS, compas and map to navigate us to the plots. Used time keeping skills and physical endurance to ensure that all 42 plots were completed efficiently.			11
22/06/2017	Worked on results	Used statistics skills and time keeping			4
23/06/2017	Worked on results	Used statistics skills and time keeping			3
24/06/2017	Travelled to Nil's house	Increased knowledge about Norway.			11
25/06/2017	Worked on results	Used statistics skills and time keeping			1
26/06/2017	Travelled to Jørn's house	Gained knowledge on the resources needed to care for native Norwegian animals such as the Brown Bear.			5
27/06/2017	Bear Park and travelled to Besseggen	Gained knowledge about Besseggen.			10
28/06/2017	Travelled from Besseggen to Nil's house	Used and increased knowledge of statistics and using Excel and SPSS to analyse data			4
29/06/2017	Worked on results	Increased knowledge about Norway			4
30/06/2017	Travelled to Oslo airport and flew home	Increased knowledge about Norway.			6
07/07/2017	Worked on results section of report	Used my understanding of the layout of a results write up in a report			2
13/07/2017	Completed graphs for report	Used my understanding of the presentation of graphs to ensure that the reader can fully understand what the graph is showing.			0.5
14/07/2017	Created slides for the results section of the presentation	Increased knowledge about Norway.			1.5
15/07/2017	Ensured all parts of the results are completed and ready for presentation	Patience and teamwork .			2
				Total hours	178