Teacher: D. Fontaine Course: SNC1P Date Due:

YOUR TASK:

Students will select **ONE** of the species of organisms and answer all the questions.

- 1. Description of species, its origin and how did they get here (Ontario/Canada)
- 2. Ecological impacts What ecosystem is affected
- 3. Economical impacts (costs associated damage done, removal, ...)
- 4. Social impacts How does it affect people
- 5. Treatment What needs to be done. How should it be done
- 6. Describe Government Initiatives to control/remove species
- 7. Describe the efforts of non-governmental groups with your species

Levels

1 – limited, little, weak	3 – considerable, good, solid
2 – some, kinda, somewhat	4 – thorough, high degree, excellent

Categories	Task	Level	Redo
Knowledge &	Show that you know and understand what		
Understanding	the chemical reaction is about.		
Thinking &	Use your processing skills and strategies		
Inquiry	to explain the hazards and disposal		
	methods associated with the chemical		
	reaction. (Information is correct)		
Communication	Your presentation shows logical		
	organization and clearly displays the		
	reaction, hazards and disposal methods.		
Application	Your direction for disposing of chemicals is		
	safe and practical.		

Comments: