DATASHEET

Understanding our landscape through 'Walking the Seasons'

Contact Name School

Date:	Start time:	Weather	
Cultural season:	Finish time:	Temperature (°C) : Rainfall in last 72hrs (mm):	
		Wind Speed: (e.g. none, slight, moderate, strong)	
European season:		Wind direction (NESW):	
Location:	Habitat:	Soil Type: Soil Moisture:	
	Woodland	Sand 🗖 Dry	
	Wetland	🔲 Clay 📃 Damp	
GPS reading:	Coastal	Loam Wet	

Photo-point photo:

Seasonal Observations

Tree layer	Native Plants	Fungi
Orchida	A reive al Casta St Tra alca	Maadland Binda
Orchids	Animal Scats & Tracks	Woodland Birds

Seasonal observation prompts – e.g. look flowering plants, nesting birds or other phenological changes.



Magic Spot & Nature Journaling

- Quiet observation time what can you hear? see?) •
- Nature journaling •
- Tap into all of your senses and use these lines to write down any observations including animal • behaviour (nesting, feeding, resting), bird calls, frog calls, insect activity, smells?

Once you have returned to the classroom:

- Check the seasonal calendar- did you observe any of the same things for this season? •
- Verify the identification of the plants and animals you recorded using iNaturalist or local plant and animal ID charts and books.
- Fill in the blank Seasonal Calendar template for the season you visited in and email it back to us. •

More information

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