

Nova's Autumn Discovery Poster

Step into the season: Discover how nature gets ready for winter with Nova the Owl!

- **Why do many deciduous trees shed their leaves in autumn to prepare for the cold winter months?**
- **How do animals like hedgehogs use hibernation to survive when food becomes harder to find?**
- **What happens to the temperature and daylight hours as we move from summer into autumn?**
- **Why do some birds choose to migrate to warmer countries during the autumn season?**
- **In what way do seeds and nuts help plants to spread and grow during the next spring?**

Did you know? Did you know? Trees change colour in autumn because they stop producing chlorophyll, the green pigment they use to make food. Without the green colour, the hidden oranges, yellows, and reds finally show through!

Key vocabulary: deciduous · chlorophyll · hibernation · migration · dormant · photosynthesis