|    | Experiment            | Suggested Products         |
|----|-----------------------|----------------------------|
| 1  | Introduction to Wind  | KidWind MINI Wind Turbine  |
|    | Turbines              | with Blade Design, KidWind |
|    |                       | Sound and Light Board      |
| 2  | Exploring Wind        | KidWind MINI Wind Turbine  |
|    | Energy                | with Blade Design, KidWind |
|    | <u> </u>              | Sound and Light Board      |
| 3  | Introduction to the   | Go Direct® Energy Sensor,  |
|    | Vernier Energy        | KidWind MINI Wind Turbine  |
|    | Sensor                | with Blade Design, KidWind |
|    | <u> </u>              | Sound and Light Board      |
| 4  | Wind Turbine          | Go Direct® Energy Sensor,  |
|    | Output: The Effect of | KidWind MINI Wind Turbine  |
|    | Load                  | with Blade Design, Vernier |
|    | 2000                  | Resistor Board             |
| 5  | Exploring Wind        | Go Direct® Energy Sensor,  |
|    | Turbine Blades        | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 6  | Blade Design: Pitch   | Go Direct® Energy Sensor,  |
|    |                       | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 7  | Blade Design: Area    | Go Direct® Energy Sensor,  |
|    |                       | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 8  | Blade Design:         | Go Direct® Energy Sensor,  |
|    | Quantity              | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 9  | Blade Design: Mass    | Go Direct® Energy Sensor,  |
|    |                       | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 10 | Blade Design:         | Go Direct® Energy Sensor,  |
|    | Material              | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |
| 11 | Project: Power Up!    | Go Direct® Energy Sensor,  |
|    |                       | KidWind MINI Wind Turbine  |
|    |                       | with Blade Design, Vernier |
|    |                       | Resistor Board             |