

# LEARN & TEACH

Professional Development Series

Each package comes with 12 seats to a JASON Academy course, 12 hands-on kits that teach the same concept in the classroom, 12 professional workbooks to give you ideas and additional support, 12 NSES Standards reference books and 12 assessment CD-ROM's that will make your evaluation after teaching a simple and consistent process.

*Frey Scientific is now offering online professional development through the JASON Academy. Take your school and district to the next level in academic excellence.*

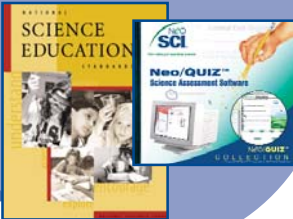
*This program was designed to provide educators with the tools they need to improve their knowledge and then take the next step and apply their discoveries in the classroom.*

Teach the science content prescribed by national and state standards and help your students succeed on their state science examinations.

**SPECIAL Introductory Offer**

\*Free Shipping

Each Kit includes NSES Manual and Assessment CD-ROM



## Forces and Motion



### Anytime, Anywhere Science Courses for Teachers

JASON Academy Courses Include:

- User-friendly science content written and illustrated in an appealing, informed style
- Interactive learning through pop-up boxes and click-on features
- Animations and graphics that illustrate course concepts
- Nationally recognized instructors
- Learning communities promoting collegial sharing
- Resources on the World Wide Web
- Student activities and demonstrations
- Opportunities for graduate credit and CEUs
- Recommendations from NSTA

**Learn:** This course reviews the history and development of why things move and how they move in the mechanical world. Simple demonstrations and hands-on inquiry activities connect content with real-world examples.

**Teach:** Use the Investigating Force & Motion Lab Kit to apply what you've learned in the Forces and Motion Course. This kit will accommodate up to 40 students working through concepts in force and motion, friction and gravity, action and reaction, and work and power. Use your knowledge to help students achieve upper level thinking skills by leading them through an investigation in weight to friction relationships through experimentation. A detailed Teacher's Guide and student activity sheets are included.

12 courses • 12 NSES Manuals • 12 Assessment CD-ROM's • 12 Classroom Kits (Force and Motion Lab Investigation) • 12 Machines and Work Manuals

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\$5035.00