



**The following Workshop Loan list applies to:**

- Getting Started with TI-Nspire™ Technology in Connecting Science and Mathematics
- Getting Started with TI-Nspire™ Technology in High School Science
- Getting Started with TI-Nspire™ Technology in Middle Grades Science
- Implementing Science and Engineering Practices with TI-Nspire™ Technology
- Teacher Leader Cadre with TI-Nspire™ Technology – High School Science
- Teacher Leader Cadre with TI-Nspire™ Technology – Connecting Science and Mathematics

**Workshop Loan List**

- TI-Nspire™ CX CAS Navigator™ System
- 10 TI-Nspire™ Lab Cradles
- 30 Vernier EasyTemp® USB temperature sensors
- 20 stainless steel temperature probes
- 15 USB mini adapters
- 15 CBR 2™ data collection devices
- 10 pH sensors
- 10 gas pressure sensors
- 10 dual-range force sensors
- 10 colorimeters
- 10 light sensors (Vernier or TI)
- 10 microphones
- 6 relative humidity sensors
- 6 CO<sub>2</sub> gas sensors
- 6 conductivity probes
- 4 O<sub>2</sub> gas sensors