WHAT ARE SYNERGISTIC MODULES?
The Synergistic Modules system was created to revolutionize learning at the middle-level grades and is succeeding in more than 3,000 classrooms across the country. Success in a Modules classroom is enabled by these key elements:

Systemic Learning The Synergistic Modules system follows a “systemic” methodology with the goal of revolutionizing the method by which students are taught. Our systemic approach is unique in middle school education, utilizing a combination of curriculum, hands-on activities, teacher enablement, and learning environment to ensure successful teaching and learning takes place.

A New Way to Learn Student-directed Synergistic Modules curriculum gives students the responsibility for their own learning, while the interactive curriculum and hands-on activities engage and motivate them to learn. In addition, Modules students work cooperatively in pairs, practicing valuable skills such as communication and teamwork.

A New Way to Teach Teachers are the irreplaceable component of the Modules classroom. Their new role enables them to facilitate student learning, focusing on individual student needs and spending more time one-on-one. Modules teachers have the time to do what they do best – teach.

Versatile Implementation Each of our Modules are carefully analyzed and correlated to state and national standards; therefore, a school can design a curriculum that’s suited to their specific needs. Math, science, technology, family and consumer sciences, and health are just a few examples of Modules classes.

Proven Success The Synergistic Modules system is a proven success in thousands of schools across the country. Both anecdotal and scientific evidence shows that Modules students succeed in measurable ways. Increased math and science scores, reduced absenteeism, and gender equity are just a few of the powerful ways the Synergistic Modules system can impact a school and its students.

WHY SYNERGISTIC MODULES?
The Synergistic Modules system is the leader in modular education, with more than 3,000 labs in schools across the country. The curriculum is continuously refined and improved to reflect the most current needs of today’s students and teachers. Modules labs include:

- Interactive multimedia curriculum.
- More than 90 Module titles.
- Hands-on curriculum integrated with math, science, and technology.
- Free industry-leading customer service for the life of your lab.
- Continuous curriculum improvements and software updates.
- Quality-tested curriculum that aligns with state and national standards.
- Consistent, easy-to-manage assessment and recordkeeping.
THE MODULES
Curriculum in a Synergistic Modules classroom is based on Modules – each an intensive seven-session exploration of the Module topic. Modules are delivered at self-sufficient workstations that accommodate everything students need to complete their activities.

Multimedia Curriculum Module content is delivered to students through an interactive multimedia curriculum. Video, text, graphics, and animations explain concepts and direct activities while on-screen evaluations and assessments record student comprehension at different intervals.

Integration Module topics cover a broad range, from Animals to Weights & Measures. Every Module, regardless of the topic, integrates elements of math, science, technology, careers, and language arts.

Hands-on Activities The Synergistic Modules system is a hands-on curriculum. Every Module includes activities that enable students to explore and apply newly learned concepts.

Cooperative Learning Students in the Modules work cooperatively in pairs to complete the curriculum and activities, adding teamwork and communication to the valuable lessons they’re learning.

SEE THE REVOLUTION FOR YOURSELF
There’s no better way to learn about the Synergistic Modules system than to see a lab in person. To arrange a visit to a local Modules lab or for more information about how Synergistic Modules can help your students succeed, visit www.synergistic-systems.com or call 800-828-5787.