SUPPORT SCHOOL CULTURE WITH





See a Get Focused...Stay Focused!® program in action and learn from program administrators, teachers, and students!

Sierra High School invites your leadership team for an onsite visit and professional development retreat. Involve your whole campus and community in your efforts to help every student have a plan. Your team will learn how utilizing skills-based education plans and My10yearPlan.com® as tools can increase motivation in ALL classes! You'll learn more about the groundbreaking **Get Focused...Stay Focused!®** model that the Sierra team has implemented with great success.**

FEBRUARY 20 & 21, 2020



Sierra High School

1700 Thomas Street, Manteca, CA 95337

\$249 registration, which includes resource materials.

Teams are highly recommended.

Event space is limited so register your team early.

Workshop Hours:

Thursday—8:00 AM to 3:00 PM • Friday—8:00 AM to 2:30 PM Check-in begins at 7:30 AM

Topics will include:

- · Introduction: Get Focused Stay Focused program
- The impact of a skills-based education plan
- · School culture
- Career Choices series curriculum overview
- 'Stay Focused' modules 1 3 overview
- See classrooms in action
- Student panel
- The online My10yearPlan.com®

In addition to all workshop sessions, each participant will receive:

- · Career Choices and Changes textbook
- · 'Stay Focused' modules 1 3
- · Customized digital resources booklet
- Instructor's and Administrator's Guide for Career Choices series curriculum and My10yearPlan.com®
- Access to helpful resources for implementing and supporting Get Focused Stay Focused
- · Lunch and refreshments served each day

Read the **Academic Innovations Newsletter** that highlights parents' involvement in the *Get Focused...Stay Focused*!® program. bit.ly/ainews2019w24

View this **short video** of the parents' perspective. vimeo.com/339424846

Learn more and register at

aiworkshops.com/visitmanteca.html

Registration support provided by Academic Innovations.

Call (800) 967-8016 for details or to register.

