



Byrne & Associates

We help people help children learn.

SF-182 Curriculum Mapping in SCIENCE

Course 1804

Synopsis: This 2-day workshop provides participants with the practical knowledge and tools to map their SCIENCE curriculum, ensuring alignment with state curricular standards. Participants will use the locally-determined SCIENCE program. These curriculum maps will include appropriate assessments as locally required.

Target Audience: School staffs, including teachers, paraprofessionals, coaches, and administrators.

Goals:

- Develop understanding of how SCIENCE curriculum standards that ensure broad and deep student mastery of content are located within the local SCIENCE program.
- Help teachers address progress-monitoring student learning as well as preparation for end-of-year, high-stakes testing.
- Develop grade-level pacing guides that align instruction with assessment expectations.
- Create confidence in ability to develop vertical and horizontal SCIENCE alignment.

Outcomes:

- Understand how critical instructional planning is to student learning.
- Create an efficient schoolwide content curriculum plan that can be implemented in each classroom.
- Increase teacher ability to use data to understand and plan for grade-level student learning.

Cost: The lump sum cost for this training is \$6900. and includes consulting fee, materials, and travel costs.

For more information about this training package and to schedule, contact Dr. Jennifer Byrne at (785) 331-8714 or jenniferbyrne52@gmail.com.