



Engage students with the right resources at the right time:

- Aligned, curated digital resources are easily accessed, right when they are needed
- Students explore their interests and start the path to lifelong learning
- Formative assessments identify gaps in learning
- Reports make progress visible at a glance

INFORM[®]
Learning System

Improve the student learning experience with the right digital resources

Integrating the use of digital resources can be challenging. In addition to the right resources, educators need a solution that connects the new way of learning to the goals for instruction.

Imagine a classroom where an educator can:

- quickly access a comprehensive collection of curated, standards-aligned resources
- assign the precise resource a student needs,
- easily measure progress and see results at a glance and
- group students to address learning needs.



INFORM empowers educators by giving them time-saving options for managing next-generation learning:

Make it easy to use engaging resources

- Access resource recommendations from a collection of 500,000+ free digital resources aligned to Common Core and state standards, covering all K-12 subjects.
 - Each resource has been reviewed and tagged for filtering by subject matter experts who are part of the leading correlations team for K-12 textbooks and films.
- Access textbooks and third-party subscription content, as well as district and teacher-created content uploaded for sharing within your district. There's a correlation tool onboard.
- Power search five ways, including the unique "Concepts" search that maps content to standards:
 - Search a term, such as the five senses, to see resources on related concepts. Or, via any resource results, view a Concept Map of related standards that lead you to more resources.

The screenshot displays the INFORM search interface. At the top, navigation tabs include Federated Search, Content, Standards (highlighted with a callout), Concepts, and Textbooks. Below the navigation is a search bar with options for Search, View Standards, and View Correlations. A sidebar on the left allows filtering results by Content Source (EdGate Aligned Content, 84), Content Type (Lesson Plan, 63; Tutorial, 7; Assessment Question, 14), and Format (HTML, 50; Online Video, 11). The main results area shows a search for California Standards, specifically 6.RP.3.a. The results list a resource titled "Planetary Size and Distance Comparison" with a rating of 4 stars and a description of the activity. A "Concept Map" button is visible, which leads to a diagram showing the relationship between the resource and other standards like "Positional Relationships", "Asteroids", "Solar System", and "Astronomy".

Filter Results

- Content Source
 - EdGate Aligned Content (84)
- Content Type
 - Lesson Plan (63)
 - Tutorial (7)
 - Assessment Question (14)
- Format
 - HTML (50)
 - Online Video (11)

Search >> View Standards >> View Correlations

California Standards

6.RP.3.a. - Make tables of equivalent ratios relating quantities with whole number measurements, find missing values in the tables, and plot the pairs of values on the coordinate plane. Use tables to compare ratios.

Sort By: Relevance

Results: 1 - 25 of 84

Planetary Size and Distance Comparison
Rating: ★★★★★ 4 (3 votes) (rate this item)
Students use metric measurement, including astronomical units (AU), to investigate the relative size and distance of the planets in our solar system.
Content Type: Activity | Format: HTML | Free or Fee: Free | Grade Level: English | Level: On Target: 6 | Source: National Geographic | Target Audience: Teacher

Concept Map

- Earth Science | Space | Positional Relationships
- Earth Science | Space | Meteors | Asteroids
- Earth Science | Space | Solar System
- Earth Science | Space | Distance Measurement
- Earth Science | Space | Astronomy
- Applied Math | Science

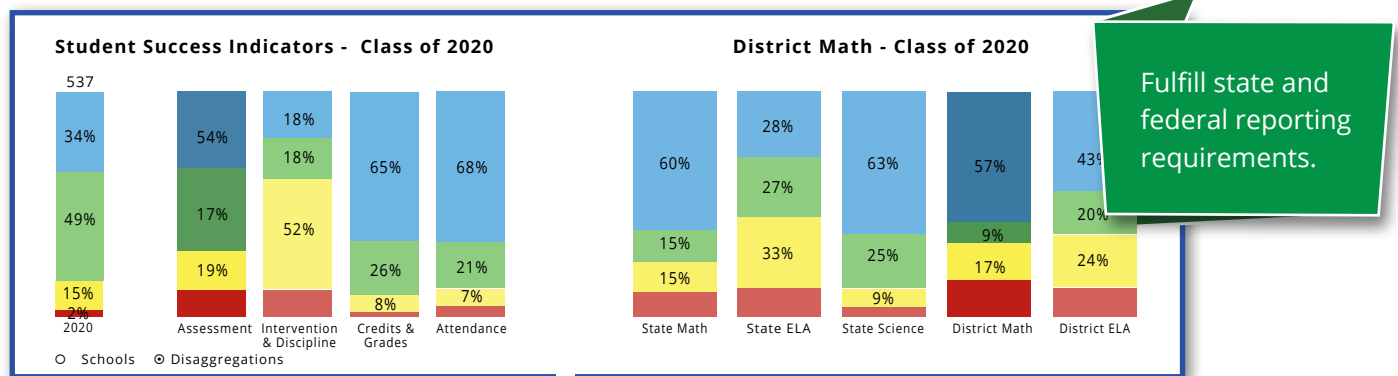
Filter by grade, level of difficulty, source & more.

SIGN ON ANYTIME, ANYWHERE ... WITH SECURE, ROLE-BASED ACCESS

Assess learning to identify gaps

- Deliver formative assessments online or on paper to a class, group or student.
- Create assessments manually or automatically.
- Use your own items or aligned items in the Formative Assessment Item Bank (FAIB) from Certica Solutions, Inc. (previously Northwest Evaluation Association — NWEA™).
- Give your students practice with technology-enhanced items (TEIs).
- Access results immediately and view prebuilt reports that reveal level of mastery.

Gain insight from data analytics



- Easily view college and career readiness by school or by subgroup.
- Combine any sources of data, including academic and non-academic performance measures.
- Customize pre-built success indicators that are based on commonly used taxonomies.

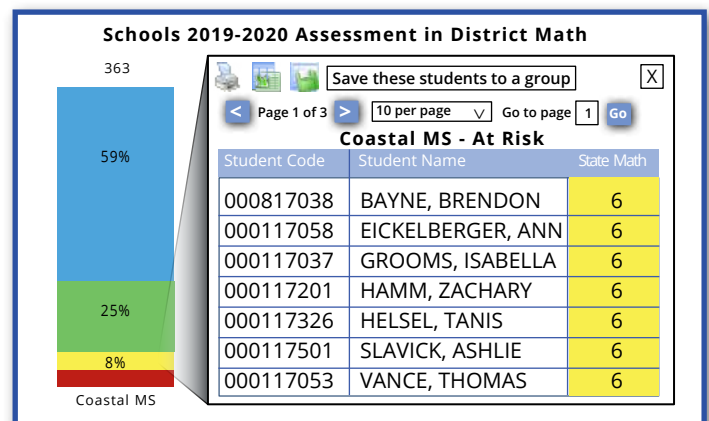
Group students to address varying levels of achievement

In the district and school views:

- Track groups to reveal performance at a glance.

In the classroom view:

- Use your own evaluation rubrics to manage groups.
- Assign resources or an assessment directly to a student, group or class.



Learning Maps to Explore Life's Possibilities - Coming in 2015

Interactive learning maps help answer the questions everyone has about their lifelong learning journey. *Where do I want to go? What skills are needed? Will there be jobs?*

INFORM Journeys will help students, teachers and parents find answers. Journeys works like Google Maps™, but for navigating learning. Students:

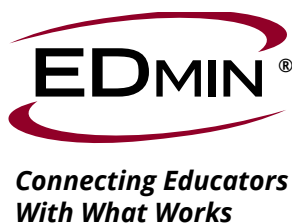
- Choose their own learning paths, from school to college and career
- Benefit from a wealth of digital content mapped to their individual goals
- See the connection between today's learning and tomorrow's possibilities

Each student has a personal learning environment where they control the pace, path and context of their learning. Learning is organized through concept maps that are easy to understand.

See the demo!

Learn more about our patented technology for personalized learning! Please contact us for a demo of INFORM so you can see the full capabilities for improving student outcomes and a preview of INFORM Journeys.

- **Single sign-on**
- **Integrates with your LMS and SIS**



Please visit www.edmin.com/inform-learning-system to request a demo or contact Maggie McGill: (800) 748-6696 ext. 124
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