



# Curriculum, Instruction and Assessment Department

December 2024

Dr. Benaquista, Superintendent of Schools

# What is the role of the Curriculum and Instruction Department?

## *Curriculum Development and Alignment*

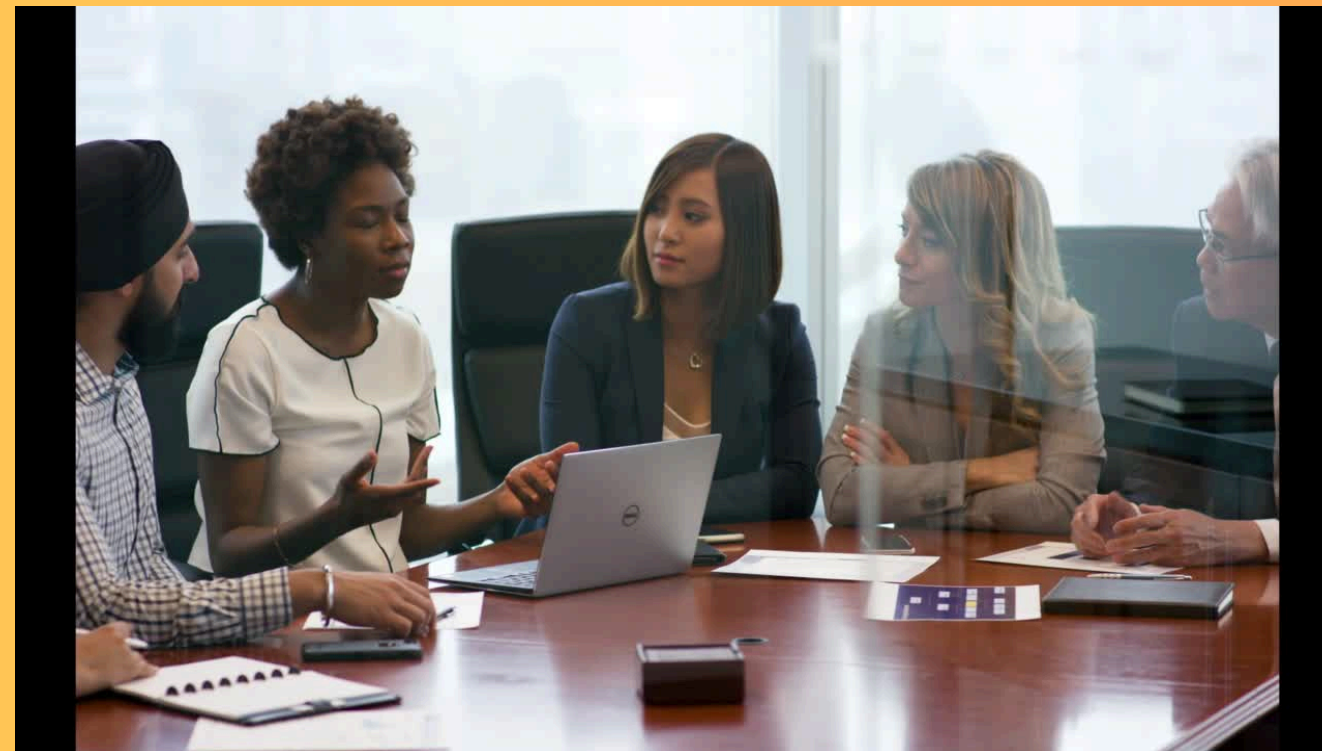
**Designing curricula that meet NJ Student Learning Standards (NJSLS), NJ mandates, and reflect diverse student needs.**



# What is the role of the Curriculum and Instruction Department?

## *Instructional Support*

**Providing educators with resources, professional development, and effective strategies for planning, instruction, assessment, and reflection.**



# What is the role of the Curriculum and Instruction Department?

## *Assessment and Evaluation of Student Progress*

**Developing assessments and systems to monitor student progress and inform instructional practices.**



# What is the role of the Curriculum and Instruction Department?

## *Integration of Technology and Innovation*

**Assisting educators with choosing and incorporating emerging technologies and innovative teaching methods to enhance learning experiences.**

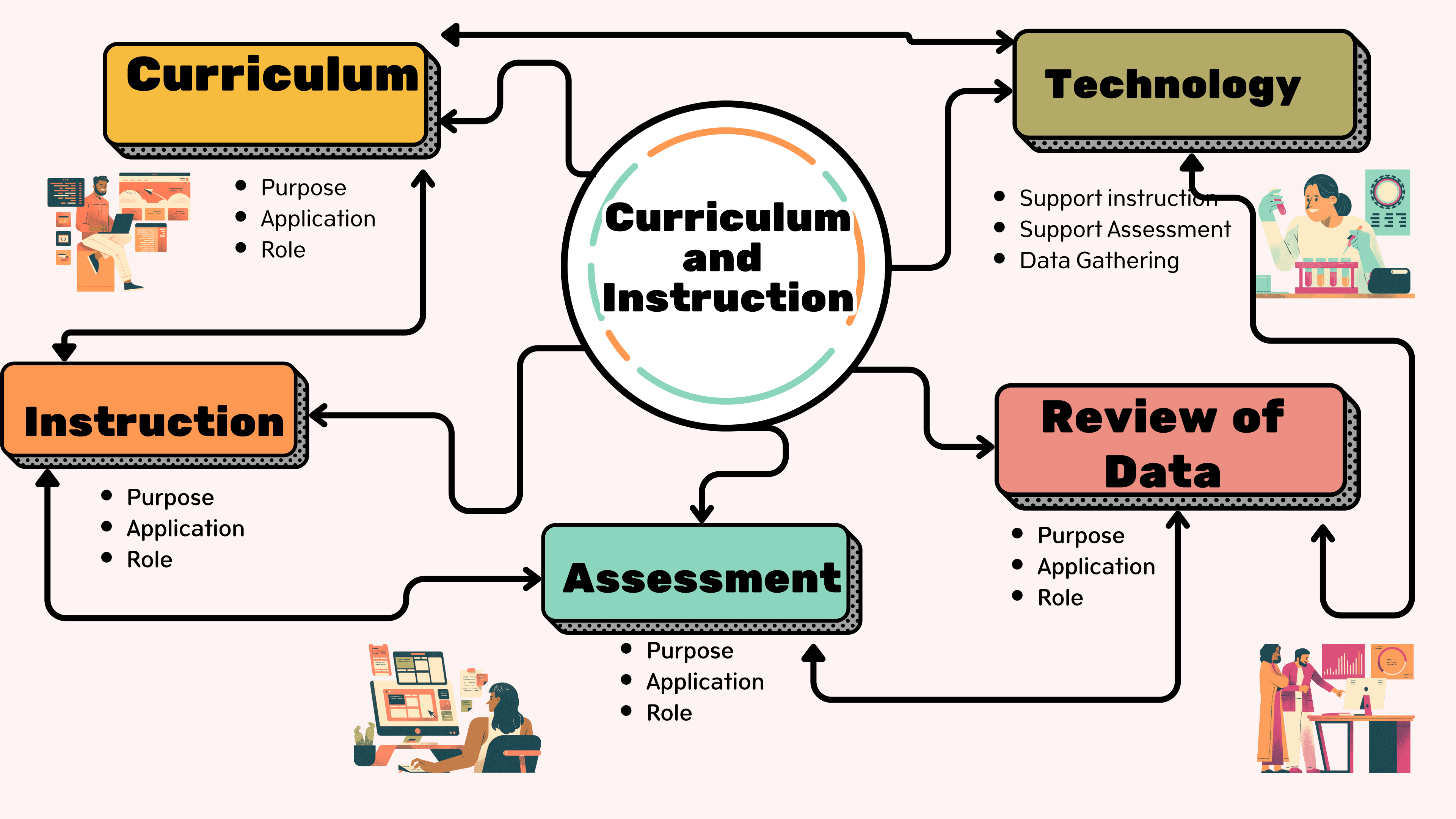


# What is the role of the Curriculum and Instruction Department?

## *Equity and Inclusion*

**Ensuring curricula are inclusive and culturally responsive to serve all students effectively.**





**Atlas curriculum platform**



**Parent workshops (e.g., ULearn)**



**Curriculum**

**Selection of high-quality instructional materials**

- **Professional development**
- **Course audits**

**New instructional program pilots**





**Supports the implementation  
of high-quality instructional  
materials**

**Instructional  
coaches**

**Instruction**

**WIN (What I need) and RTI  
Intervention programs  
(Response To Intervention),  
504, Special Education**

**Professional  
development for  
administrators**

**Tutoring and  
support  
opportunities**



**Data meetings**

**Walkthrough System**



**Assessment and Data**

**District assessment data**

**ScIP Teams (School Improvement Panels)**

- **Instructional Coaches (5- 4 ELA 1 Math):**
  - **Collaborate with teachers to analyze assessment data**
  - **Support progress monitoring**
  - **Support teachers**



# ***Integration of Technology and Innovation***

- Technology tools to support instruction and assessment
- Online publishing of resources
- Embedded technology into curriculum
- Technology-specific professional development opportunities
- Use of tools like iReady, IXL, LinkIt, or other platforms
- Use of learning management systems (LMS)
- Professional development on use of AI in classrooms
- STEAM Fair
- Digital tools for online assessments



# ***Equity and Inclusion***

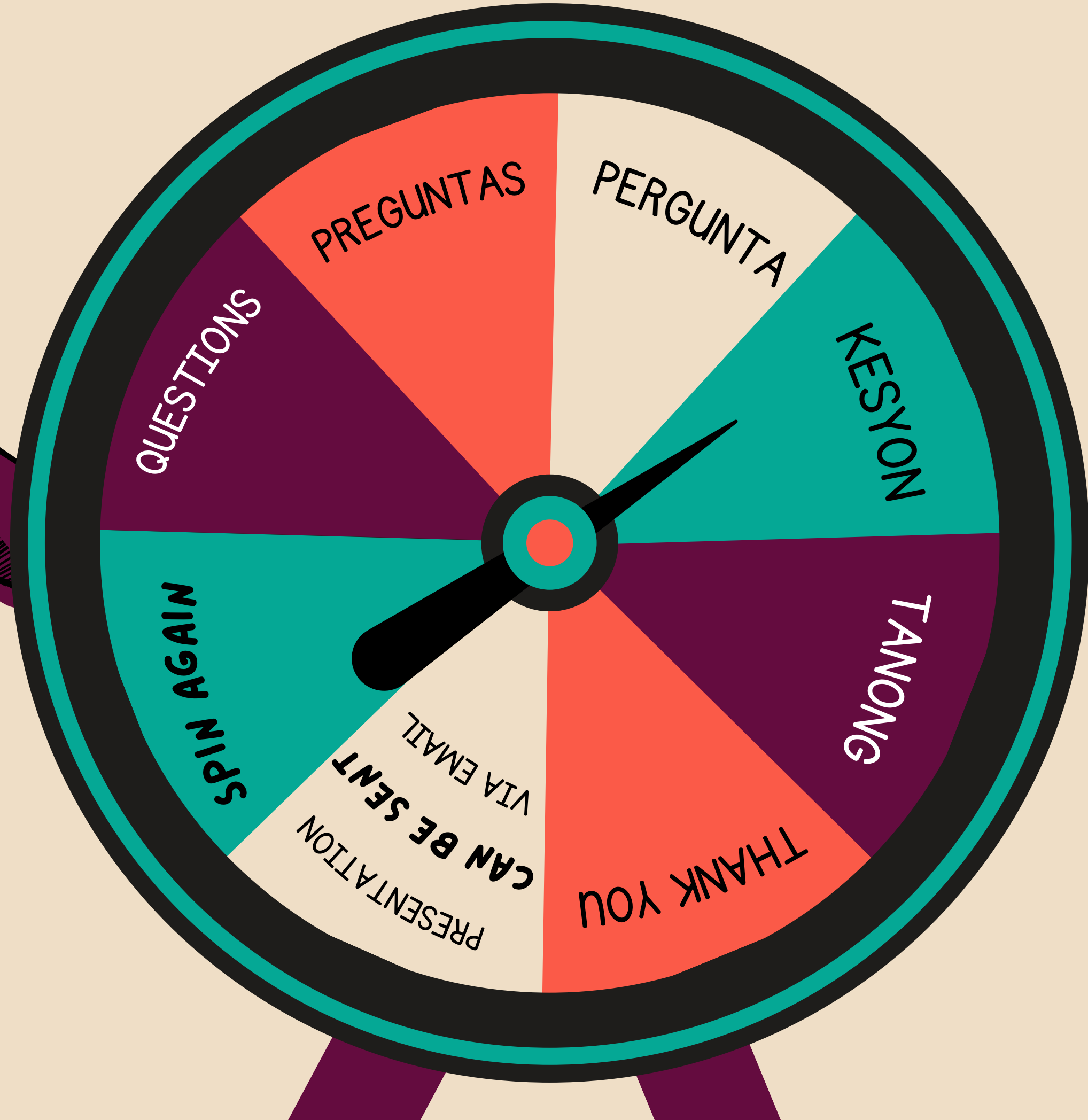
- Multilingual Parent Advisory Committee, SEPAG
- Grading for Equity Committee
- Student opportunities (Scholar Academy, Seal of Biliteracy)
- Silas
- PBIS
- College and Trade School visits and instant decisions
- Guest speakers
- Student recognition programs (National Honors Society)

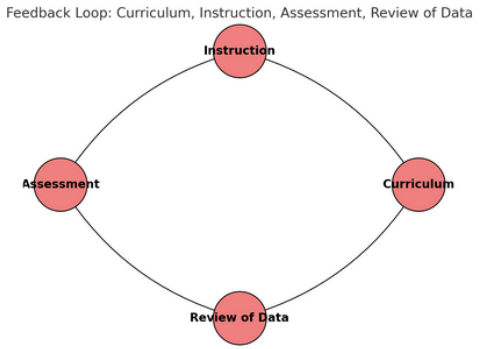


# ***Equity and Inclusion***

- Learning sessions for families
- District policies and regulations
- Monthly newsletters
- Town Hall Sessions
- Translation and interpretation services
- Increased multilingual communication
- Adult ESL Classes
- Reflect the identities and experiences of all students







# ***Curriculum Development***

**Purpose:** Develop curricula that align with New Jersey Student Learning Standards (NJSLS), which are state-mandated guidelines specifying what students should know and be able to do at each grade level.

**Application:** The curriculum incorporates core subjects such as mathematics, English language arts, science, and social studies, along with electives and specialized courses.

**Role in the Loop:** The curriculum is the foundation, setting the expectations for instruction and assessment.

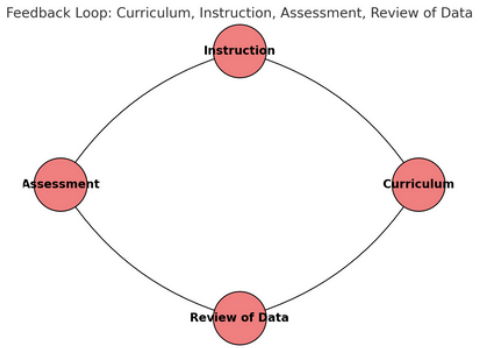


# ***Curriculum Development and Alignment***

- Atlas curriculum platform
- Selection of high-quality instructional materials
- New instructional program pilots
- Professional development
- Course audits
- Revises/Updates curriculum for existing courses
- Parent workshops (e.g., ULearn)







# *Instruction*

**Purpose:** Teachers deliver the curriculum using evidence-based instructional strategies and resources tailored to diverse learners.

**Application:** Professional development programs, coordinated by our district-level Curriculum and Instruction department, help teachers implement best practices.

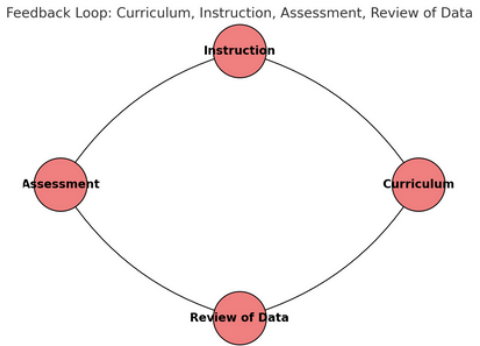
**Role in the Loop:** Instruction transforms the curriculum into classroom practice, engaging students in active learning.



# ***Instructional Support***

- Professional development for administrators
- Supports the implementation of high-quality instructional materials
- Instructional coaches
- WIN (What I need) and RTI Intervention programs (Response To Intervention), 504, Special Education
- I&RS (Intervention and Referral Services)
- Tutoring and support opportunities





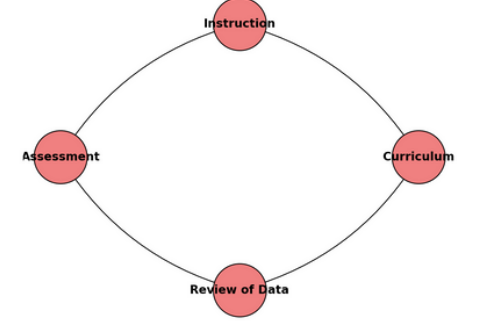
# *Assessment*

**Purpose:** TUPS utilizes assessments [e.g., formative, summative, and standardized tests like the NJ Student Learning Assessment (NJSLA)] to evaluate student learning and mastery of the curriculum.

**Application:** Assessments provide immediate feedback to teachers and administrators about the effectiveness of instructional practices.

**Role in the Loop:** Assessment results highlight strengths and gaps in student learning, influencing instructional adjustments and curriculum refinement.





## ***Review of Data***

**Purpose:** Data from assessments and other performance metrics (e.g. attendance, graduation rates, iReady, IXL, LinkIt!) are analyzed to make informed decisions about educational practices and policies.

**Application:** Teachers, instructional coaches, and administrators conduct regular data reviews to identify trends, target areas for intervention, and develop action plans.

**Role in the Loop:** Reviewing data ensures that decision-making is grounded in evidence, closing the loop by driving curriculum revisions and instructional improvements.



# ***Assessment and Review of Data***

- Data meetings
- District assessment data
- SCIP Teams (School Improvement Panels)
- District-wide assessments
- Instructional Coaches (5- 4 ELA 1 Math):
  - Collaborate with teachers to analyze assessment data
  - Support progress monitoring
  - Support teachers in creating common assessments
- Walkthrough System

