

for new educators





SEPT=OCT

Planning & Preparation

Knowledge of Students

-Scan the QR Code to check out this resource on **developmental milestones by age group**. While aimed at parents, it is a great resource to understand what your students are going through.



Designing Coherent Instruction

- -Refer to pages 75-80 of <u>The First Years Matter</u> book that you received at orientation or at your intake. There are guides for:
 - Organizing a Lesson Plan
 - Questions About Planning
 - Planning for Understanding
 - Engaging Learners
 - Pacing a Lesson
 - Unit Planning



Professional Responsibilities

Reflecting

-Keep notes on what went well and what didn't on your lesson plans. **Dedicate time** to review the notes and make changes while everything is fresh in your mind.

Record Keeping

-Tracking only the completion and not the accuracy of homework assignments **measures compliance, not learning**. Is the homework necessary?

Communicating with Families

-Keep families informed about their student's learning objectives through various media. Consider "meeting them where they are" with social media apps that are district approved.

Participating in a Professional Community

-Attend **after-school or weekend events** to see your students and their families through a different lens. Check with your NEST representative for recommended opportunities.



Classroom Environment

Culture for Learning

- -Help your students understand the **importance of the content** they are learning. How/why is this relevant for them now and in the future?
- -Provide opportunities for **students to take pride** in the work they do make displays, spotlight exemplary work for the class, honor the efforts of students who may not normally be recognized.

Rules and Procedures

- **-Consistency is key** in addressing misbehaviors. If the rules were created by the class, involve the class in remediation of issues.
- -Routines and procedures must be **taught and re-taught**, but not punished.

Instruction

Communicating With Students

- -Provide opportunities and encouragement for students to try again when they have not shown mastery. Remind them they are not there, **YET**.
- -Ask students to work with one another to confirm understanding and provide **additional explanations** of difficult content.

Using Questioning and Discussion Techniques

-Consider the quality of your questions and the richness of discussion they will elicit. Scan the **QR Code for question stems** that require higher-order thinking.

Using Assessment in Instruction

-Remember that assessments are just a snapshot of one moment of a child's learning journey. Use the data **with the students** to create goals and shape future learning experiences.



Demonstrating Flexibility and Responsiveness

-Embrace your students' curiosity and **let "teachable moments" happen**, even if they are not on the day's lesson plan.



"Being a new teacher is like trying to fly an airplane while building it." -Rick Smith

We are here to help!

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