



farm babyZ LLC

farmbabyZ LLC" Growers Project for 2-5 yrs. old"
(21 Day Process - 10mins Daily Lesson)
© By Recie Robertson



Hydroponic Growth Program & farm babyZ LLC SYLLABUS





MISSION STATEMENT

farm babyZ LLC Pre-STEM program is committed to developing an academic understanding of the science and agricultural development. To achieve this goal, we support student learning by offering: a concise and elementary program designed to help all preschoolers meet the Stem academic standards.

Farm babyZLLC Syllabus

- Project goal:
 - Giving early childhood the Grassroots of STEM
- Attendance

Attendance is an important part of a student's success in the farm babyZ program.

Opening procedure in class

The farm babyZ song sung daily with students lead by instructor while placing out needed materials.

Participation

It is essential for each student participating in the farm babyZ program, follow the daily procedures. This ensures the plant's growth process and the comprehension the scholars receive from the learning activities.

 Asking questions?
 Scholars are encouraged to ask for help whenever needed.



OBJECTIVES

- Scholars will develop the knowlede and understanding the world by observing the hydrophonic plants
- Scholars will develop the personal, social and emotional skills by working as a team and take the responsibility of taking care of the plant such as by watering and checking the temprature of the water
- Scholars will devlop their language skills by discussions, interacting sessons learning a new word per week



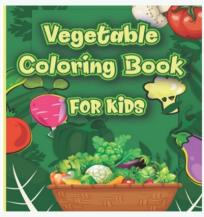
PROGRAM MATERIALS



- Peat Pellets or Germination plug
- Seeds
- Seed Straw
- o Plastic Marker Strip and Markers for each Scholar's Name
- Water .5oz -loz per pellet
- Seeding flat or Tray
- Spray Bottle
- Apron
- o farm babyZ Guidebook
- Child Safe Crayons
- Child Safe Scissors
- Teacher Assessment Guide
- Paper Towels for incidental clean up
- Nutrient rich solution concentrate







LESSON PLANS

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

Saturday & Sunday