

Kindergarten Science Pacing Guide
[NCDPI Second Grade Instructional Support Tools](#)

Qtr	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
1	Science Safety Scientific Method Students will identify and apply basic safety rules and procedures Science Safety Acknowledgment			Unit 1: Position & Motion of Objects & Organisms Observed in the Environment PS.K.2.1 PS.K.2.2  Engineering					
2	Unit 1: Position & Motion of Objects & Organisms Observed in the Environment PS.K.2.1 PS.K.2.2	Unit 2: Classifying and Comparing the Physical Properties of Different Objects & Materials PS.K.1.1 PS.K.1.2  Engineering							Unit 3: Change & Observable Patterns of Weather the Occur from Day to Day ESS.K.1.1 ESS.K.1.2 ESS.k.1.3
3	Unit 3: Change & Observable Patterns of Weather the Occur from Day to Day ESS.K.1.1 ESS.K.1.2 ESS.k.1.3						Unit 4: Determining Characteristics & Differences Among Animals that Belong to the alike and different Families LS.K.1.1 LS.K.1.2 LS.K.2.1 LS.K.2.2 S.E.T. Exploring Plants & Animals Kit Unit The teacher binder for the kit can be found online: Carolina Science Online STC Login: Create an account and click on “Join a School.” Use the following Access Code: AI0M5M9O		

		Teacher Guide replacement pages for Plant Growth & Development
4	<u>Unit 4: Determining Characteristics & Differences Among Animals that Belong to the alike and different</u> <u>Families</u> <u>LS.K.1.1</u> <u>LS.K.1.2</u> <u>LS.K.2.1</u> <u>LS.K.2.2</u> S.E.T. Exploring Plants & Animals Kit Unit The teacher binder for the kit can be found online: Carolina Science Online STC Login: Create an account and click on “Join a School.” Use the following Access Code: AI0M5M90 Teacher Guide replacement pages for Plant Growth & Development	<u>Preview:</u> 1.P.1.1 1.P.1.2