

Name: _____ Date: _____ Period: _____

Chapter 4 Content/Academic Terms

1. YASIPCLH PEEOLTEVNMD _____
2. TERORSNSOIMO TSEAG _____
3. CITEIGNVO NMTOEDEVPPEL _____
4. NEFI MROOT EPMNELEDOVT _____
5. IENMLY _____
6. TIVRPAE SPHEEC _____
7. OTOSLICR _____
8. RERECSHOOLP _____
9. RTOEYH _____
10. YTLCSISIATP _____
11. EONREINNMT _____
12. IDMDLE CHIHLDODO _____
13. ACIOSL NTEOAMOIL MEDLTNPOVEE _____
14. OLTEDRD _____
15. NETDSRIED _____
16. MVEEODENPTL _____
17. NNSUERO _____
18. LTIEULPM ETNEENGILCLI _____
19. AIEROOPAETLNPR ATSGE _____
20. NOXSA _____
21. NRUTIMOTAA _____
22. TFANNI _____
23. CELAUADPHLACO IPPCNLIER _____
24. MVUIRTAOETLIOSN _____
25. GSSOR OTMOR LDNETEMOPEV _____
26. TAECHSMA _____
27. GSAOCLFFIDN _____
28. AOXRILMDSTIPO ILPPCIERN _____

29. RCOCETEN OSEAPNITRO
30. ISWONDW OF OOTRNIPYPTU
31. SYAENSSP
32. IYTRDHEE
33. UYMNTOOA

Word Bank

Middle Childhood Development	Concrete Operations	Social Emotional Development	Autonomy
Cephalocaudal Principle	Axons	Preoperational Stage	Heredity
Environment	Schemata	Scaffolding	Infant
Neurons	Physical Development	Overstimulation	Maturation
Theory	Proximodistal Principle	Private Speech	Plasticity
Sensorimotor Stage	Cognitive Development	Preschooler	Synapses
Cortisol	Myelin	Multiple Intelligence	Windows of Opportunity
Toddler	Fine Motor Development	Gross Motor Development	Dendrites