NSA MS ASSESSMENT SCHEDULE 2008-2009-draft

TIME FRAME:	UNIT / ASSESSMENT:	NOTES:
8 Weeks	Unit 1	
(8/25-10/10)	N. 1.0. A	A 1 1
NSA #1	North Star Assessment #1	Approximately 1 hour per assessment. Reflects
Oct. 20-24, 2008 (8 weeks)		NJASK & TerraNova
1 Week	RE-TEACH Objectives from NSA 1	Re-teach based on test
(10/20-10/24)	RE-TERCIT Objectives from 145R 1	results analysis
5 Weeks	Unit 2	
(10/27 - 12/5)		
NSA #2	North Star Assessment #2	Cumulative: all objs
Dec. 8-11, 2008		Units 1 & 2 (@ 1:20 hours/exam) Reflects
(6 wks)		NJASK & TerraNova
1 Week	RE-TEACH Objectives from NSA 1 & 2	Re-teach based on test
(12/15 –12/19)	T	results analysis
5 Weeks	Unit 3	
(1/5 – 1/30) NSA #3	North Star Assessment #3	Cumulative: all objs
February 9-13,	Troith Stai Hissessment #5	Units 1-3: Reflects
2009 (6 wks)		mostly NJ ASK (&
1 Week	RE-TEACH Objectives from NSA 1-3	some TerraNova) Re-teach based on test
(2/16-2/20)	RE-TERCIT Objectives from 145R 1-3	results analysis
4 Weeks	Unit 4	Re-teach based on test
(2/11 – 3/8)		results analysis
NSA #4	North Star Assessment #4:	Cumulative: all objs Units 1-4: Reflects
March 23-27, 2009		mostly TerraNova (&
(5 wks)		some NJASK)
3-5 Weeks	Re-teach of Units 1-4, & Test Preparation	
(3/30 – 4/24,5/8) NI ASK	NJ ASK TESTING 7 th & 8 th Grade	
April 28-1, 2009	NJ ASK TESTING /- G 8- Grade	
NJ ASK	NJ ASK TESTING 5th & 6th Grade	
May 11-14, 2009	Tyrion 125111(0) CO Grade	
4-6 Weeks	Unit 5	Preparation for all
(5/5-5/29)		objectives/TN testing
TESTING	<u>TerraNova Testing</u>	
June 1-5, 2008		
2 Weeks	Final Performance Task Preparation	
(5/28- 6/29)	r. In C	Oral proportations/
<u>YEAR-END</u>	Final Performance Tasks	Oral presentations/ large math projects
June 22-26, 2007		ge man projecto