8th grade Middle School Science

Evanston-Skokie Community Consolidated School District 65

Teacher		School	
Ms. Fusinatto		Bessie Rhodes	
Phone Number	Room Number		E-Mail
847-859-8449	208		fusinattot@district65.net

District 65 Science Requirements and Information

My website	Textbook
http://fusinattot.weebly.com/	Pearson
	www.pearsonsuccessnet.com
Units of Study	Grading Requirements
 Intro to Chemistry Intro to matter Solids, Liquids, and Gases 	75% of the grade from summative assessments: Quizzes, Tests, Lab Reports, Performance and Research
Elements and the Periodic TableAtoms and bonding	Projects
Chemical ReactionsAcids, Bases, and Solutions	25% of the overall grade from formative assessments: mini lab, class, weekly current event summaries, and work
 Astronomy and Space Science Earth, Sun, Moon System Solar System Telescopes History of Space exploration 	completion. Letter Grade - Number Grade A - 90-100% B - 80-89% C - 70-79%
Diversity of Life Viruses, Bacteria, Protists, Fungi Plants Intro to Animals	D - 65-69% F-below 64%

Next Generation Science Standards

http://www.nextgenscience.org/

Standards for each chapter will be in the study guide your child tapes into their notebook. The full standards for middle school are attached to this sheet. You can also find them at the site above. There will be a computer-based state assessment in 8th grade for science in the spring.

Late work Policy

All late is due the Monday of the following week. There is a late work bin by the door for students to drop off work.

Trimester 1 = receive full credit

Trimester 2 = receive 50% credit

Trimester 3 = receive 0% credit

6th grade Middle School Science

Evanston-Skokie Community Consolidated School District 65

Teacher			School
Ms. Fusinatto		Bessie Rhodes	
Phone Number	Room Number		E-Mail
847-859-8449	208		fusinattot@district65.net
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District 65 Science Requirements and Information

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Units of Study	Grading Requirements
 Water and Atmosphere Fresh and salt water Composition and function of our atmosphere Weather patterns Climate 	75% of the grade from summative assessments: Quizzes, Tests, Lab Reports, Performance and Research Projects
 Earth's Structure Rocks and minerals Weathering and erosion Plate tectonics 	25% of the overall grade from formative assessments: mini lab, class, weekly current event summaries, and work completion
 Ecology and Environment Populations and Communities Ecosystems and Biomes Resources and Living Things Human Impact 	Letter Grade - Number Grade A - 90-100% B - 80-89% C - 70-79% D - 65-69% F-below 64%

Next Generation Science Standards

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Late work Policy

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Trimester 2 = receive 50% credit

Trimester 3 = receive 0% credit

7th grade Middle School Science

Evanston-Skokie Community Consolidated School District 65

Teacher		School	
Ms. Fusinatto		Bessie Rhodes	
Phone Number	Room Number		E-Mail
847-859-8449	208		fusinattot@district65.net

District 65 Science Requirements and Information

My website	Textbook
http://fusinattot.weebly.com/	Pearson
	www.pearsonsuccessnet.com
Units of Study	Grading Requirements
Cells and Heredity	75% of the grade from summative
Cellular structure	assessments: Quizzes, Tests, Lab Reports,
 Cellular function 	Performance and Research Projects
 Cell division 	
o Genetics	25% of the overall grade from formative assessments: mini lab, class, weekly
 Forces and Energy 	current event summaries, and work
o Motion	completion
o Forces	
 Work and Machines 	<u>Letter Grade - Number Grade</u>
o Energy	A - 90-100%
 Thermal Energy and Heat 	B - 80-89%
	C - 70-79%
Human Biology	D - 65-69%
Body Systems	F-below 64%
 Health and hygiene 	

Next Generation Science Standards

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Late work Policy

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Trimester 1 = receive full credit Trimester 2 = receive 50% credit

Trimester 3 = receive 0% credit