

**2016 Spring Keystone
Total Points Possible by Module and Assessment Anchor**

Algebra		
Module/Assessment Anchor Description	Module/Anchor Code	Total Points Possible
Module 1 – Operations and Linear Equations & Inequalities	A1.1	30
Operations with Real Numbers and Expressions	A1.1.1	10
Linear Equations	A1.1.2	10
Linear Inequalities	A1.1.3	10
Module 2 – Linear Functions and Data Organizations	A1.2	30
Functions	A1.2.1	10
Coordinate Geometry	A1.2.2	10
Data Analysis	A1.2.3	10
Assessment Total		60

Literature		
Module/Assessment Anchor Description	Module/Anchor Code	Total Points Possible
Module 1 – Fiction	L.F	26
Reading for Meaning – Fiction	L.F.1	6
Analyzing and Interpreting Literature – Fiction	L.F.2	20
Module 2 – Nonfiction	L.N	26
Reading for Meaning – Nonfiction	L.N.1	8
Analyzing and Interpreting Literature – Nonfiction	L.N.2	18
Assessment Total		52

Biology		
Module/Assessment Anchor Description	Module/Anchor Code	Total Points Possible
Module 1 – Cells and Cell Processes	BIO.A	33
Basic Biological Principles	BIO.A.1	8
The Chemical Basis for Life	BIO.A.2	8
Bioenergetics	BIO.A.3	9
Homeostasis and Transport	BIO.A.4	8
Module 2 – Continuity and Unity of Life	BIO.B	33
Cell Growth and Reproduction	BIO.B.1	7
Genetics	BIO.B.2	8
Theory of Evolution	BIO.B.3	8
Ecology	BIO.B.4	10
Assessment Total		66