

INSTRUCTION MATERIALS SURVEY
ARENA ELEMENTARY SCHOOL 2026-2027

PRIMARY GRADES

Grade	Enrollment	ELA/ELD	Mathematics	Social Science	Science
		McGraw Hill	McGraw Hill	Studies Weekly	Discovery Education
		<u>Wonders</u>	My Math*	<i>consumables integrated with online</i>	<u>Mystery Science</u>
		Copyright 2017	copyright 2013	Copyright	Copyright 2011
		Board Adoption 05/11/2016	Board Adoption 05/11/16	Board Adoption 06/07/23 (grade 3)	Board Adoption 10/9/2024
		Number of Materials	Number of Materials	Number of Materials	Number of Materials
TK-K -Rms. 4 & 2	25	25	25	25	25
1 - Rm. 6	28	28	28	28	28
2 - Rm. 8	19	19	19	19	19
Board Adoption 11/07/18 (grades 4-6)					
3 - Rm. 7	22	22	22	22	22
4 -Rms. 9,10	33	33	33	33	33
5 - Rm. 11	28	28	28	28	28
6	24	24			

MIDDLE SCHOOL GRADES

Grade	Enrollment	ELA	Mathematics	Social Science	Science
		McGraw Hill - Bookhead Learning	Carnegie Learning, Inc.	TCI Digital License	Carolina
		<u>Study Sync California</u>	Math Solutions	<u>History Alive Program</u>	<u>OpenSciEd**</u>
		Copyright 2023	copyright 2022	Copyright 2015	Copyright 2022
		Board Adoption 06/07/2023	Board Adoption 06/12/2024	Board Adoption 06/12/2024	Board Adoption 06/11/25
		Number of Materials	Number of Materials	Number of Materials	Number of Materials
6	24	24	24	24	24
7	25	25	25	25	25
8	26	26	26	26	26

Each ELD student has a book, and/or a workbook, and/or a virtual license to use in class and to take home

* Grades K-5 are piloting *Thinking Math* by Innovamat TK-8

* Grades K-5 are also piloting McGraw Hill - *Reveal Math*

**Middle School Science 6.2 Thermal Energy, 7.2 Chemical Reactions and 8.1 Contact Forces

INSTRUCTIONAL MATERIALS SURVEY

Point Arena High School 2026-2027

Grade	ELA/ELD WORKSHEET	Program /Course (Ex. Algebra 1)	Format	Enrollment and Inventory			
	Title of Instructional Materials & Publisher (List material separately (textbook/workbook,etc.)		Paper/ Digital	#of Sections	Total # of students enrolled	Number of Materials Available	
9	Carnegie Learning, Inc., Mirrors & Windows, <i>Connecting with Literature</i> , Textbooks and Workbooks	English 9 Mr. Foreman	Paper and Digital	3 = P1 P2 P4	36	100	
10	Carnegie Learning, Inc., Mirrors & Windows, <i>Connecting With Literature</i> , Textbooks and Writing & Grammar Workbook	English 10 Mr. Barraza Mendoza	Paper and Digital	2 = P3 P4	25	100	
11	Carnegie Learning, Inc., Mirrors & Windows, <i>Connecting With Literature</i> , Textbooks and Writing & Grammar Workbook, Differentiated Instruction Workbook	English 11 Mr. Barraza Mendoza	Paper and Digital	2 = P1 P6	24	100	
12	Carnegie Learning, Inc., Mirrors & Windows, <i>Connecting With Literature: British Traditions</i> , Textbook and Close Reading Workbook	English 12 Mr. Foreman	Paper and Digital	1 = P3	16	100	
Grades 10, 11, 12	AP English Language and Composition College Board course College Board course	AP Language and Composition Mr. Foreman	Digital	1 = P6	18	18	
9,10, 12	Carnegie Learning, Inc., Mirrors & Windows, <i>Connecting with Literature</i> , Close Reading Workbook and Differentiated Instruction Workbook	ELD Mr. Barraza Mendoza	Paper	1 = P7	8	60	

Grade	MATHEMATICS WORKSHEET	Program /Course (Ex. Algebra 1)	Format	Enrollment and Inventory			
	Title of Instructional Materials&Publisher (List material separately (textbook/workbook,etc.))		Paper/ Digital	#of Sections	Total #of students enrolled	Number of Materials Available	
9 and 10	Carnegie Learning Inc., Clear Math - <i>Integrated Math I</i> , 4 th Edition Instruction Workbook	Integrated Math I Ms. Randolph	Digital and Paper	3 = P1 P6 P7	34	35	
10 and 11	Carnegie Learning Inc., Clear Math - <i>Integrated Math II</i> , 4 th Edition Instruction Workbook	Integrated Math II Mr. Swain Ms. Randolph	Digital and Paper	3 = P1 P2 P5	40	41	
11 and 12	Carnegie Learning Inc., Clear Math - <i>Algebra II</i> , 4 th Edition Instruction Workbook	Integrated Math III Mr. Swain	Digital and Paper	1 = P3	19	28	
11 and 12	Pearson, Pre-Calculus Blitzer Seventh Edition Textbook	Pre Calculus Mr. Swain	Digital and Paper	1 = P4	5	15	

Grade	HISTORY/SOCIAL SCIENCE WORKSHEET	Program /Course (Ex. Algebra 1)	Format	Enrollment and Inventory			
	Title of Instructional Materials & Publisher (List material separately textbook/workbook, etc.)		Paper/ Digital	# of Sections	Total # of students enrolled	Number of Materials Available	

9	CDE Ethnic Studies California Model Curriculum Online course	Ethnic Studies Mr. McMahon	Digital	2 = P4 P5	33	33	
10	McGraw Hill , <i>Impact California Social Studies, World History, Culture, & Geography, The Modern World</i> Textbook	World History Ms. Gevas	Paper and Digital	2 = P2 P7	34	57	
11	McGraw Hill, <i>Impact California Social Studies: United States History and Geography Continuity and Change</i> Textbook	US History Mr. McMahon	Paper and Digital	2 = P3 P6	23	58	
11 and 12	<i>American YAWP</i> , Stanford University Press Online Textbook <i>How the South Won the Civil War</i> , Oxford University Press Novel <i>AMSCO United States History, Perfection Learning</i> Textbook	AP US History Mr. McMahon	Paper	1 = P2	11	Novel - 12 Textbook - 11	
12	Impact California Social Studies, <i>Principles of American Democracy</i> Textbook	Civics Ms. Gevas	Paper and Digital	2 = P1 P5	27	56	
12	McGraw Hill, <i>Principles of Economics</i> Textbook	Economics Ms. Gevas	Paper and Digital	2 = P1 P5	27	54	
12	Pilot - Native American Studies Model Curriculum Online Course	Native American Studies Ms. Gevas	Digital	1 = P4	11		

Grade	SCIENCE WORKSHEET Title of Instructional Materials & Publisher (List material separately (textbook/workbook,etc.))	Program /Course <i>(Ex. Algebra 1)</i>	Format	Enrollment and Inventory			
			Paper/ Digital	#of Sections	Total # of students enrolled	Number of Materials Available	
9 and 10	<i>Prentice Hall Earth Science</i> Textbook <i>Conceptual Integrated Science, 3rd Edition</i> Textbook	Integ Science I Mr. Alpert	Paper	2 = P5 P6	34	Earth Science - 28 Integrated - 102	
10 and 11	<i>Pearson Biology</i> Textbook <i>Conceptual Integrated Science, 3rd Edition</i> Textbook	Integ Science II Mr. Alpert	Paper	2 = P3 P7	35	Biology - 75 Integrated - 102	
11 and 12	<i>Exploring Chemistry in the Earth System, Saavas</i> Instructional Workbook <i>Conceptual Integrated Science, 3rd Edition</i> Textbook	Integ Science III Mr. Alpert	Paper	2 = P1 P2	16	Chemistry - 45 (vol 1) Integrated - 102	

Grade	HEALTH WORKSHEET Title of Instructional Materials & Publisher List material seperately (textbook/workbook,etc.)	Program /Course <i>(Ex. Algebra 1)</i>	Format	Enrollment and Inventory			
			Paper/ Digital	# of Sections	Total # of students enrolled	Number of Materials Available	
9	Pearson, <i>Health</i> Textbook	P.E./Health Mr. Martins	Paper	2 = P3 P7	34	63	

Grade	FOREIGN LANGUAGES WORKSHEET	Program /Course <i>(Ex. Algebra 1)</i>	Format	Enrollment and Inventory			
	Title of Instructional Materials & Publisher (List material separately (textbook/workbook,etc.)		Paper/ Digital	#of Sections	Total#of students enrolled	Numberof Materials Available	
9 and 10	Que chevere! - Level 1 <i>Textbooks and Workbooks</i>	Spanish I Ms. Wheaton	Paper	4= P1 P2 P3 P6	58	25 and <i>More Ordered</i>	
10 and 11	Que chevere! - Level 2 <i>Textbooks and Workbooks</i>	Spanish II Ms. Wheaton	Paper	1= P5	8	25	
11 and 12	Que chevere! - Level 3 <i>Textbooks and Workbooks</i> <i>Edmentum - Spanish 3, A and B</i>	Spanish III Ms. Wheaton	Paper	1= P7	16	Textbook - 25 Edmentum - 25	

9-12 Science Lab Equipment sheet attached

The most common list of items found in a lab are:

Microscopes Magnifying glass Test tubes Droppers Beakers counted

Bunsen burner Safety goggles Thermometers Volumetric flask *consumable items, i.e. cotton swabs, will not be

Biology	Microscopes	7	3,5	4	5				
See additional lists									

Science Lab

Point Arena High School

8/25/2026

Number	Item
90	Aluminum Weighing Dishes
6	Beaker 600ml
9	Beaker Tongs
14	Beakers 1000ml
21	Beakers 100ml
10	Beakers 150 ml
10	Beakers 250ml
6	Beakers 400 ml
13	Beakers 50ml
1	Bell Jar with Vacuum Plate
5	Binocular Microscopes
6	Buchner Funnels
5	Bunsen Burner hoses
2	Bunsen Burners
1	Bupper Car Kit
6	Burret Tube Clamps
16	Burret Tubes
5	Calorimeters
100	Capillary Tubes - 1.5-1.8 x 10 mm
6	Ceramic Curcibles with lids
12	Ceramic Evaporation Dishes
8	Ceramic Motars and Pestels
6	Ceramic Triangles
25	Chemical Resistant Aprons
200+	Corks
8	Digital Thermometers
5	Dissection Kits
10	Dissection Trays
2	Drying Chambers
1	Electric Bell for Vacuum Jar
1	Erlenmeyer Flask 300ml
1	Erlenmeyer Flask 50 ml
33	Erlenmeyer Flasks 125 ml
6	Erlenmeyer Flasks 500ml

14	Eye Droppers
5	Faucet Vacuum Adapters
6	Flash lights
9	Flint Strikers
1	GDX Dynamics System Kit
25	Glass Pipets 1ml
11	Glass Pipets 25ml
26	Glass Pipets 2ml
3	Glass Specimen Dishes
28	Glass Stirring Rods
6	Graduated Cylinders 100ml
12	Graduated Cylinders 10ml
6	Graduated Cylinders 250ml
15	Graduated Cylinders 25ml
6	Graduated Cylinders 500ml
25	Graduated Cylinders 50ml
8	Heat Proof Gloves
1	Helium Discharge Tube
6	Hot Plates
1	Hydrogen Discharge Tube
1 roll	Hydroion pH paper - 4.5 to 7.5
3	Large Metal Forceps
6	Magnetic Stirrers
1	Mercury Discharge Tube
11	Metal Forceps
6	Metal Rings (for ring stands) Large
6	Metal Rings (for ring stands) Medium
6	Metal Rings (for ring stands) Small
17	Metal Spatulas
4	Metal Test Tube Racks
10	Meter Sticks
1	Metrologic Neon Laser
24	Micro Calorimeters
4	Monocular Microscopes
1	Motion Detector - Vernier
1	Motion/Gravity Rail
1	Neon Discharge Tube
5	Nichrome Inoculation Loops
5 boxes	Nitrile gloves - various sizes

2	Ohaus Navigator Scales
1	Ohaus Scout Scale
1	Oxygen Discharge Tube
4	Packages of Filter paper, 55mm, 90 mm
8	Pipet Bulbs Large
15	Pipet Bulbs Small
500	Plastic Beral-type Pipets
2	Plastic Forceps
40	Plastic Funnels
15	Plastic Micro-tip Beral-type Pipets
3	Plastic Petri Dishes - pack of 20
14	Plastic Reaction Trays
19	Plastic Test Tube Racks
600	Plastic Weighting Boats
36	Protective Goggles
6	Ring Stand Clamps
8	Ring Stands
4	Rubber Scoopes
100+	Rubber Stoppers
26	Safety glasses
1	Skeleton Showing Muscle Attachments
12	Spectra Scopes
1	Spectrum Tube Power Supply
6	Test Tube Tongs
10	Test Tube-Thick Wall-12mm x 120 mm
6	Test Tubes 10mm x 100mm
36	Test Tubes 12mm x 100mm
45	Test Tubes 13mm x 75mm
30	Test Tubes 15mm x 150mm
62	Test Tubes 18mm x 150mm
21	Test Tubes 25mm x 200 mm
24	Thermometers, -20 to 110 C
3	Triple Beam Balances
3	Triple Beam Pan Balances
6	Vaccum Flasks
3	Vacuum Pumps
3	Volumetric Flask 250ml
1	Volumetric Flask 500ml
8	Volumetric Flasks 100ml
6	Wash Bottles
5	Watch Glasses

1	Water Electrolysis Kit
1	Water Vapor Discharge Tube
6	Wire Guaze with Ceramic Centers

Chemical List Point Arena High School

8/25/26

1,1,1 Trichloroethane
Benzotriazole
Aceto-Orcein Stain
Aceto-Carmin Stain
Acetone
Aluminum foil
Aluminum Granular
Aluminum metal powder
Aluminum Oxide
Ammonia
Ammonium Hydroxide
Amyl acetate
Baking Soda, Sodium bicarbonate
Barium Chloride
Barium Hydroxide
Benedict's solution
Bleach
Boiling Stones
Bromthymol Blue
Butane Fuel
Calcium chloride
Calcium Flouride
Calcium hydroxide
Calcium oxide
Cetyl Alcohol
Charcoal
Citric acid granular
Copper II Chloride
Copper II Chloride Solution 2M
Copper II Sulfate
Copper II Sulfate Solution 2M
Copper Wire
Cupric Carbonate
Cupric nitrate solution 0.5M
Deisel fuel
Dextrose

Ethanol
Ethyl Acetate
Ethyl alcohol
Ethylene Glycol
Food Coloring - Assorted Colors
Glucose
Glycerin
Hexanes
Hydrochloric Acid
Iodine powder
Iron powder
Iron(III) Oxide
Isopropyl alcohol
Lauric Acid
Lead nitrate solution
Lithium Chloride
Lye
Magnesium Nitrate solution 0.1M
Malachite Green solution
Methyl Alcohol Anhydrous
Nitric Acid
Painter's Solvent
Paraffin
Petroleum Jelly
Phenolphthalein
Potassium Bromide
Potassium Aluminum Sulfate
Potassium Chloride
Potassium Hydroxide Solution 15%
Potassium nitrate solution
Potassium sodium tartrate
Salicylic Acid
Sand (fine)
Sodium Bisulfate
Sodium Borate
Sodium Bromide
Sodium Chloride
Sodium fluoride
Sodium Hydroxide
Sodium Iodide
Sodium Metal

Sodium Nitrite granular
Sodium Phosphate
Sodium Sesquicarbonate
Sodium Sulfate
Sodium Sulfate Solution 1M
Sodium Thiosulfate
Stearic Acid
Strontium Chloride
Sucrose
Sulfur
Sulfuric Acid
Toluidine Blue
Vinegar (Acetic Acid)
Wards Preserved Materials Specimen
Zinc Acetate
Zinc Metal
Zinc Nitrate Solution 2 M
Zinc Sulfate