

Board Agenda Item #	III C: Action Item
Date:	January 20, 2022
То:	Magnolia Public Schools - Board of Directors
From:	Alfredo Rubalcava, CEO & Superintendent
Staff Lead:	Erdinc Acar, Chief Academic Officer
RE:	Laboratory Equipment and Science/STEAM supplies RFP

Proposed Board Recommendation

I move that the Board approve the vendors School Specialty LLC and Fisher Science Education to be added to the Preferred Vendors list previously approved by the MPS Board to provide materials and goods to all Magnolia Schools.

Background

On December 10, 2021, MPS solicited proposals to establish service agreements through competitive negotiations for the purpose of entering into a contract with qualified vendors to acquire the products and goods to equip our science classrooms and labs. The purpose of the RFP was to establish supply contract(s) for a full-line catalog of laboratory equipment and science/STEM/STEAM supplies. The supplier(s) were asked to respond to an RFP outlining products, goods and services to be provided timely and at discounted rates to all Magnolia Science Academies. No new laboratory equipment and science supplies have been excluded from the RFP.

The following criteria of evaluation was established;

Criteria
Availability to meet outcomes and expectations stated in the RFP
Overall Pricing
Discounts offered on the most current catalog

Freight including timely delivery

Responses were due Friday, December 17, 2021, at 5:00 p.m. A total of two (2) vendors responded. Representatives from **School Specialty LLC** and **Fisher Science Education** provided qualified responses to the RFP with the following summary.

School Specialty LLC Proposal

- Honors purchase orders from any qualified organization
- Discounts for products is dependent upon category and can range from 12%-28%
- Parcel, truck, freight items ship free of charge; live specimens and hazardous materials may incur additional charges
- Delivery for items shipping parcel (UPS Ground)ranges from 7-30 business days from distribution centers. Items shipping via freight may take up to one week. Most items ship within 2-4 weeks
- Over 100 years of experience providing science supplies to the educational community

Fisher Scientific Proposal

- The Magnolia Public Schools standard discount can vary and is 19-33% off list price for most items.
- Free shipping on all items.
- Haz Mat Fee of \$10/ order when applicable.
- Orders for in-stock items will ship the next day with 4 day transit time most other items are shipping in 2-4 weeks.
- 20 years working with our K-12 customers and can provide the very best sales and customer service.

<u>Budget Implication</u> The initial purchase of materials will not exceed \$45,000 MPS wide, based on the list of materials provided by each school. Each school has budgeted for the expense under the Instructional materials and supplies accounts.

Funding Source

LCFF Entitlement

Attachments (3)

- 1. MPS RFPLaboratory Equipment and Science/STEAM supplies
- 2. Response to RFP by School Speciality
- 3. Response to RFP by Fisher Science Education



REQUEST FOR PROPOSALS (RFP)

Laboratory Equipment and Science/STEAM supplies

Issued by: MAGNOLIA PUBLIC SCHOOLS

250 East 1st Street Los Angeles, Suite 1500, CA 90012 www.magnoliapublicschools.org

Issue Date: Friday, December 10, 2021

Closing Date for Submission and Receipt: Friday, December 17, 2021, at 5 p.m. PST

Proposals are to be submitted in (2) copies to:

Contact Name: Jenny Obuchi Title: Academic Assistant Address: 250 E 1st St., Suite 1500 Office: (213) 628 – 3634

Fax: (714) 362-9588

Email: jobuchi@magnoliapublicschools.org www.magnoliapublicschools.org

Note: Please use the proposal name above on all RFP correspondence.

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1- Background and Purpose

Established in 2001, Magnolia Public Schools (MPS) is a network of Public Charter Schools consisting of a central office(CMO) and ten school sites located throughout Southern California, serving 3,900-4,000 students in grades TK-12.

MPS is soliciting proposals to establish a cost-effective Master Agreement ("Agreement") to acquire the products and services outlined below. The period of the initial contract term shall hold pricing constant for at least a period of five (5) years from contract execution.

The products would be purchased as a consortium to include all schools. Billing would be managed through Magnolia Public Schools. An itemized invoice would be needed per order, showing the percentage due by the size of each school site. In addition, a cost breakdown must be broken down per site to make calculations for budgeting. Any award/contract will be pending the Magnolia Public Schools Board approval and availability of funds.

2- Scope of Work and Qualifications

It is preferred to establish a supply contract for a full-line catalog of laboratory equipment and science/STEM/STEAM supplies. The supplier must provide service and timely deliveries to all Magnolia Science Academies. No new laboratory equipment and science supplies have been excluded from this RFP. All products, supplies, and accessories carried in supplier's catalog(s), price book(s), or otherwise available by special order are part of this solicitation.

2.1- Detailed Laboratory Equipment and Science supplies

The drafted list of the immediate need for TK-12th grade laboratory equipment and science/STEM/STEAM supplies can be found in Appendix A. Our goal is to outfit all science classrooms across Magnolia Public Schools with basic materials. Please note that items in this list may be removed or added at any point during the initial and subsequent orders.

2.2- Customer Service and Customer Experience

MPS has listed the following preferences as it relates to customer service and experience responsibilities that describe your capabilities:

- Dedicated knowledgeable, experienced representatives with quick turnaround times to inquiries
- Change order, exchanges, and cancellations (provide your policy)
- Describe the policy and procedure for invoice discrepancies
- A user-friendly and intuitive website that can support an e-commerce punch-out environment.
- Describe the quote-to-invoice process
- The ability to provide tracking and order information after an order has been placed
- The ability to have accurate pricing and suggested lower price alternatives that can also take into account quantity into consideration when generating the pricing

2.3- Delivery

Timely delivery is essential to MPS. The supplier needs to specify their capabilities to deliver as needed and their willingness to work with MPS to ensure that their requirements are met

• It is expected that deliveries shall be made before or within 5-7 business days from the date of order, with the exception of high-volume items.

 Backorder products are products that exceed the promised delivery date and actual delivery time. Therefore, it. Is expected that the supplier(s) will be proactive in minimizing backorder products.

3- Key Dates

RFP Issue Date	Friday, Dec 10, 2021
Deadline for	Wednesday, December 15, 2021 to Erdinc Acar (213) 628 – 3634 eracar@magnoliapublicschools.org
	Friday, December 17, 2021, at 5:00 p.m. PST All proposals received after the date and time set for receipt will be REJECTED. Submissions received after the time and date set will not be considered.

Magnolia Public Schools reserves the right to modify this schedule at its discretion. Notification of changes in the RFP due date and the deadline for questions will be via e-mail. Changes in any other anticipated dates will not be released unless deemed necessary at the sole discretion of Magnolia Public Schools.

4- Proposal Requirements

The desired partner is one who has provided a wide range of products and services to small, medium, and large-sized institutions. It is expected that the selected company will be able to provide the following information:

- 1- Provide an overview of the ordering process.
- 2- Provide contract price, exclusive offers, discounts, exclusions, and freight estimates.
- 3- Attach any relevant marketing materials and data sheets in the Appendices.
- 4- Describe the features, functions, and capabilities of your business as they relate to these key educational programs of MPS.

Project Approach

- 1- Describe your firm's understanding of the proposed assignment and the products it will provide.
- 2- Provide a complete definition of the process that will be employed to meet the objectives of this project (e.g., approach to be taken, etc.).
- 3- Provide a list of laboratory equipment and science supplies that can be used with TK-12 grades across MPS
- 4- Provide detailed Customer service and experience protocols that support ordering, returning, and exchanging in the future.
- **5-** Provide background information on delivery.

Additional Services

List any additional services your company may offer with a pricing structure.

Pricing

Provide an outline of the project budget with costs for each major element and any options for a payment schedule. A cost breakdown must be broken down per site for budgeting purposes.

5- Submission Guidelines

Proposals for furnishing the services described herein will be received until Friday, December 17, 2021, 5:00 p.m. PST. Vendors are responsible for the delivery of their proposals. Proposals received after the official date and time will be rejected.

Proposals must be submitted in both email and **hard copy formats**. Email proposals must be in PDF format, digitally signed. Email proposals should be addressed to <u>jobuchi@magnoliapublicschools.org</u>. Hard copy formats (2) copies should be mailed to:

Contact Name: Jenny Obuchi Title: Academic Assistant Address: 250 E 1st St. Suite 1500

Office: (213) 628 – 3634 Fax: (714) 362-9588

Email: jobuchi@magnoliapublicschools.org www.magnoliapublicschools.org

The RFP proposal submission deadline must clearly appear on the proposal's cover.

All questions should be submitted to eracar@magnoliapublicschools.org on or before December 17, 2021.

This solicitation & any addendum are posted on our website at: www.magnoliapublicschools.org

There will be an optional public bid opening at the aforementioned time and place (attendance at the bid opening is not required.)

Submission Format: Bidders should submit their response in the preferred format (recommended but not required):

- Provide a letter of Introduction
- Table of Contents. Should include a list of all sections and appendices in the RFP response and indicate corresponding page numbers, if appropriate.
- Organization's name, contact person, address, telephone number(s), fax number, and company qualifications. A brief introduction of the company and/or managing staff. Bids should be signed by the person(s) authorized to bind the company to their proposed offer (RFP response).
- Attach other information as deemed necessary by the RFP, including customer feedback, key staff bios or resumes, and other relevant information.
- Proposal Content. Full details of the bidder's Proposal, including general approach, methods, and explanations of how all RFP specifications will be achieved.
- Cost breakdown including add-ons. Bidders should include various cost models associated with products and delivery. Provide contract price, exclusive offers, discounts, exclusions, and freight estimates.
- Appendices
- Bidders will provide the following with their Proposal: Three (3) references, including contact
 information of the end-user for services of a similar nature, including the dollar value where
 available.

• **Vendor Services Agreement**: The vendor should include any proposed contract and maintenance agreement language for review.

6- RFP Conditions

Evaluation Criteria

A committee will evaluate proposals against the following weighted criteria. Each area of the evaluation criteria must be addressed in detail in the proposal. The award will be based on the following criteria:

Criteria	Possible Points
Availability to meet outcomes and expectations stated in the RFP	50
Overall Pricing	25
Discounts offered on the most current catalog	15
Freight including timely delivery	10
TOTAL	100

Acceptance of Proposal

- The bid will be awarded in writing to the bidder whose proposal is determined to be the best fit for individual school goals, as determined under the sole discretion of the school's evaluation committee and approved by the Board afterward.
- MPS and the Board of Directors reserve the right to reject any or all Proposals or waive any formality or technicality in the best interest of each school.
- MPS reserves the right to make a single award or to make multiple awards at its discretion.

Specific Information

Proposals shall be signed by an authorized representative of the bidder. All information requested must be submitted. Failure to submit all information requested may result in the Purchasing Agency requiring prompt submission of missing information and/or giving a lowered evaluation of the proposal. Proposals that are substantially incomplete or lack key information may be rejected by the purchasing agency.

Proposals should be prepared simply and economically, providing a straightforward, concise description of capabilities to satisfy the requirements of the RFP. Emphasis should be placed on completeness and clarity of content.

Proposals should be organized in the order in which the requirements are presented in the RFP. The information which the bidder desires to present that does not fall within any of the requirements of the RFP should be inserted at an appropriate place or be attached at the end of the proposal and designated as additional material. Proposals that are not organized in this manner risk elimination from consideration if the evaluators are unable to find the RFP requirements are specifically addressed.

Bids must be valid for at least 120 days from the bid opening. Submission of a response to the request for proposal constitutes an acknowledgment and acceptance of all bid specifications by the responding vendor.

Proposal Revisions

Proposal revisions must be received prior to the RFP submission closing date and time. Disclosure All documents submitted by bidders shall become the property of MPS. Proposal information is proprietary and as such shall be treated as confidential until such time as a Provider is selected by MPS and an award is made when all submissions considered by MPS become public record.

Information pertaining to the schools obtained by the bidder as a result of participation in this project is confidential and must not be disclosed without written authorization from MPS.

Appendix A - K-12th grade laboratory equipment and science/STEM/STEAM supplies

MSA-1	MSA-2	MSA-3
10 funnels	1 magnet kit	1 roll of copper wire
10 Hot plates	10 Magnifying glasses	1 roll of fishing (nylon) string
10 measuring tapes	10 measuring tapes	1 superconductor demo kit
10 Test tube racks	10 meter sticks	1 VanDeGraaff Generator
10 thermometers	10 thermometers	10 magnifying glasses
12 Stirring Rods	10 tube racks	10 microscopes
15 lab Magnet sets	100 swabs	10 sets of chemistry stands
15 Meter sticks	15 Erlenmmyer flasks	10 tube racks
15 Spring Sets	15 pulleys	15 flasks
15 thermometer	2 lamps	15 gyroscopes
20 pipettes	20 droppers	15 lab magnet sets
20 stop watches	20 petri dishes	15 Mass Balance Scales
60 meter sticks	20 pipettes	15 mass sets
Nitrile Gloves- small,med.&lar.	20 stop watches	15 meter sticks
Van De Graaff Generator	3 heat resistant gloves	15 pie tins
	5 graduated cylinder sets	15 ping-pong balls
	50 goggles	15 pulleys
	50 microscope slides	15 spring balances
	50 testing tubes	15 spring sets
	Clay- Variety of colors	15 stop-watches
	Microscopes- Class Set	15 thermometers
		20 droppers
		20 pack of styrofoam balls
		20 petri dishes
		20 pipettes
		40 Lab Goggles/Glasses
		50 microscope slides
		50 testing tubes

K-12th grade laboratory equipment and science/STEM/STEAM supplies - Continued

MSA-5	MSA-6	MSA-7
		Potting Soil, 8-LB Bag
10 measuring tapes	1 magnetic kit	Quantity: 65 bags
10 ping pong balls	1 superconductor demo kit	
10 pulleys	20 magnifying glasses	
15 microscopes	8 sets rocks & minerals kit	
20 droppers		
20 magnifying glasses		
200 swabs		
5 scales		
50 Microscope slides		
500 pcr tubes		
Baking Soda		
Balloons	MSA-4	
Clay	16 Microscopes	
Cotton balls	8 Digital Scales	
Food coloring	2 Bunsen burner	
hot plates	Mini Centrifuge Kit	
pH sticks	16 Microscopes	
Pipe cleaners		
Popsicle sticks for crafts		
String		
Styrofoam rectangles for crafts		
Таре		
Toothpicks		
Tweezers		
Vinegar		

K-12th grade laboratory equipment and science/STEM/STEAM supplies - Continued

MSA-Bell	nt and science/STEM/STEAM sup MSA-Santa Ana	MSA-San Diego
10 (100mL) glass graduated		
cylinders	13 Electric Circuit kits - 4-6grade	20 Digital Scales
10 (250mL) beakers	15 digital thermometer	35 pcs magnifying glass
10 digital scales	15 plastic tray	40 pcs Lab Thermometers
10 measuring tapes	20 stop watches	40 pcs digital stop watches
10 springs scales including weight	50 petri dishes - plastic	6 hot plates
10 tweezers	Alligator clips x 36	8 rocks & minerals kit
12 stop watches	Cotton-nylon spool of threads	
15 lab magnet sets	Craft sticks -small & large sizes (2 boxes)	
15 meter sticks	Crayola 3lb playdough - x 4	
15 pulleys	Food coloring (2 sets)	
15 stirring rods	Funnels - plastic	
15 test tube racks/ holder	Hot glue guns and glues x6	
20 magnifying glasses	Lab cart	
20 Thermometers	Litmus paper	
30 goggles	Masking- duct tapes	
5 hot plates	Nitrile Gloves - small-large sizes	
50 microscope slides (specimens)	Owl pellet kits - 36	
6 funnel	Plastic pipettes	
Litmus paper	Ring stands, rings, and clamps x 8	
Nitrile Gloves - small-large sizes	Rubber bands - bulk	
pH paper	Rubber tubing	
8 sets rocks & minerals kit	Scissors classroom set	
	Straws - 500	
	Syringes	
	Test tube racks x 8	
	Test tubes ?	
	UV Sanitizer for goggles	
	White glue- gallon	
	Ziplock bags (various sizes)	



School Specialty as the nation's largest provider of product and services to the K-12 education market, can provide products and services to meet and exceed Magnolia Public Schools needs as set forth in the district's Request for Proposal for Laboratory Equipment and Science/STEAM supplies.

With our large assortment of product mix and services along with our own line of proprietary Science products, Frey and Delta Education, we have the ability to offer cost effective products via a full-line catalog and on-line web ordering. Through our combined family of companies and acquisitions, School Specialty, LLC. has over 100 years of experience in providing Science supplies to the educational community. SSL provides a comprehensive offering of high quality products to school districts, school administrators and teachers through the broad distribution of its catalogs and on-line website. We offer over 100,000 products to more than 110,000 schools throughout the United States & Canada.

School Specialty is able to deliver a top performance customer care experience and timely delivery. Ease of communication via website, email or with your sales team who is available to assist with all your needs and requests.

Sarah Peterson

Sincerely,

Sarah Peterson , Assistant Secretary/Bids & Quotes Team Manager

E_Mail: sarah.peterson@schoolspecialty.com

Tele #: 888-388-3224



Contact Information

Questions regarding this offer:

Jamie Young

W6316 Design Drive Greenville, WI 54942 Phone (800) 554-7632 Fax (800) 675-1775

Email: bidwestnotices@schoolspecialty.com

Strategic Account Rep

Michael Stump

Phone: **626-272-5869** Fax: 888-388-6344

Email: michael.stump@schoolspecialty.com

Senior Category Sales Manager

Gary Tanner

Phone: **562-252-2527** Fax: 888-388-6344

Email: gary.tanner@schoolspecialty.com

 Bids & Quotes Manager/ Assistant Secretary Sarah Peterson

Phone: **888-388-3224** Fax: 888-388-6344

Email: sarah.peterson@schoolspecialty.com

• Customer Care:

Attn: Customer Care Department

Questions regarding order status, shipment status, damages, shortages

W6316 Design Drive Greenville, WI 54942 Phone (888) 388-3224 Fax (888) 388-6344

Email: http://customercare.schoolspecialty.com/track-your-

order

Order Processing:

To place your order

Attn: Order Department

PO BOX 1579

Appleton, WI 54912-1579 Phone (888) 388-3224 Fax (888) 388-6344

orders@schoolspecialty.com

Payment Remit To:

School Specialty, LLC

PO Box 825640

Philadelphia, PA 19182-5640



Proposal Requirements

1. Provide an overview of the ordering process.

School Specialty works hard every day to deliver the Best Total Value to our customers. The value includes great pricing on our education products and solutions plus a variety of purchasing options to meet your school's requirements. We accept all major credit cards and checks as well as purchase orders from all qualified institutions. We are also on several national and regional purchasing contracts that you may be able to utilize.



ORDER ONLINE

SchoolSpecialty.com lets you shop 24/7 with the ability to see your best prices when you log in



PHONE

1-888-388-3224 M-F 7am to 6 pm CST International: 1-419-589-1425 M-F 7am to 4pm CST



EMAIL

Contiguous 48 states: orders@schoolspecialty.com HI, AK & International: internationalorders@ schoolspecialty.com

Purchase Orders

School Specialty honors purchase orders from any qualified organization

We accept MasterCard, Visa, American Express, Discover Card









2.	Provide contract price, exclusive offers, discounts, exclusions and freight estimates.
	See attached: Catalog Discount Letter for Discounted pricing information, exclusions, and freight terms.



December 16, 2021

Magnolia Public Schools Jenny Obuchi Academic Assistant 250 E 1st St. Suite 1500 Los Angeles, CA 90012

Account # 1579569

Bid Number: RFP Laboratory Equipment and Science/STEAM supplies

School Specialty, LLC appreciates the opportunity to respond to **RFP Laboratory Equipment and Science/STEAM supplies**. We offer a wide assortment of items and have attached a list of our brands that are included in our offer. This expanded product offering ensures that all educator needs are satisfied by our wide selection of categories.

All discounts apply to the current year catalogs which are located on the School Specialty website at: http://catalogs.schoolspecialty.com If you have not received your catalog, you can request a copy on the site as well.

All catalogs may contain a limited number of items that are listed as "Net Price" and not eligible for any discounts. These items are indicated by an "N" or "LN" prefix in the item number. Also excluded is any catalog or item(s) that bears notation "no other discounts apply" or customized products.

Contract Period:

Valid from 1/20/2022 through 1/31/2027. Pricing for <u>contract period effective upon notification of award</u> referencing our Bid # Q-141067 to bidwestnotices@schoolspecialty.com.

Please see the attached documents for details regarding our catalog discount and freight term offer. If there are questions, please reference our contact information sheet for a list of contract personnel.

Sincerely,

Jamie Young

Contract Coordinator



School Specialty, LLC Catalog Discount Pricing Offer for Bid Number: RFP Laboratory Equipment and Science/STEAM supplies

School Specialty, LLC is pleased to offer the following catalog discount by product category and freight terms. The percentage listed is a discount off the current catalog list price (list prices are subject to change). Please visit our website at www.schoolspecialty.com and log on to view your contracted pricing.

Discount off List	Product Category
28%	Basic Supplies
28%	Science-Foss/Delta
28%	Science-Science Category
28%	Supplies-Science Education
12%	Furniture-Science Furniture

Note: Discount offerings as stated above would be the minimum discount off list pricing. Please contact your Account Manager or Bid team for further discount increases on larger orders.

Freight Terms:

Parcel Item Orders ship free of charge. (9 and 5 prefix items) Truck/Freight Items ship free of charge. (6 prefix items).

**Live specimens (prefix L) and hazardous materials (prefix H) may incur additional charges. Please refer to www.schoolspecialty.com for more information.



3. Attach any relevant marketing materials and data sheets in the appendices.

See attached documents:

"School Specialty STEM Support"

"School Specialty, your Dedicated Science Partner"

"School Specialty Professional Development STEM"

4. Describe the features, functions, and capabilities of your business as they relate to these key educational programs of MPS.

With a wide selection of science education products, supplemental curriculum, lab equipment and supplies, you can count on us for STEM solutions that advance effective learning. Partnering with a network of classroom teachers, we continually seek to understand and adapt to your needs. Our dedicated science education specialists, many with advanced degrees and teaching experience, provide powerful insights that continue to enhance our product line. Frey Scientific elementary, middle and high school education products include: Supplemental curriculum, including Inquiry Investigations®, hands-on kits with virtual labs, innovative equipment and precision instrumentation, essential science classroom supplies, laboratory design services and furniture.



Project Approach

1. Describe your firms understanding of the proposed assignment and the products it will provide.

School Specialty, LLC (Frey, Delta, CPO) has grown through internal expansion of its current products and aggressive acquisition of additional education based companies. With this growth come opportunities for all associates. The company relies on its associates to commit to the teamwork, professionalism, and mutual trust and respect it takes to achieve absolute customer satisfaction.

We believe most of our brands hold the leading market position in their respective categories. We have also solidified this leading market position by acquiring companies that have expanded our geographic presence and product offering. The critical mass we have achieved allows us to benefit from increased buying power while leveraging our national distribution network and sales force to operate more efficiently.

2. Provide a complete definition of the process that will be employed to meet the objectives of this project.

Upon notification of Award the bid team will update Magnolia's account with the Terms and Conditions offered on the Catalog Discount letter. After pricing is activated, you will be able to order as indicated thru the order process. Our online team will work with your team to set up any e-commerce punch-out requests and/or any online training. Your dedicated sales team will assist with any catalog requests, special requests for account sets ups or provide an overview of processes or answer any questions.

3. Provide a list of laboratory equipment and science supplies that can be used with TK-12 grades across MPS.

See attached listing of items provided based on Appendix A.

As well as the Catalog "School Specialty K-12 Science 2021-2022" included with bid response; or online at www.schoolspecialty.com.

4. Provide detailed customer service and experience protocols that support ordering, returning and exchanging in the future.

*Customer Care: During peak demand, School Specialty employs over 120 customer care specialists. The Customer Care associates are available Monday through Friday 7:00AM – 5:00PM Central Standard Time. They may be reached at 888-388-3224. Our call answer rate is consistently around 95%, with a goal of answering all calls within 30 seconds. Training is ongoing, and we have established various incentives and training programs to help our associates give each and every customer an A+ experience.

Online resources and tools now available 24/7 make it even more convenient for you. Locate your order, obtain tracking information, request documentation, report incomplete, incorrect or damaged orders and more! Try using our helpful web features today to take the hassle out of everyday order-related concerns and questions. See this service at www.schoolspecialty.com

Our Customer Care team has a "First Resolution" goal. All customer requests are resolved on the first contact with the customer. School Specialty realizes the importance of customer satisfaction combined with company goals and employee skills and growth. Two keys to customer satisfaction is the ability to quickly and easily place an order and receive the product.



*Return Policy

At School Specialty, we are committed to delivering only the highest quality merchandise ON TIME and ACCURATELY. We understand however, that unforeseen situations may occur and you may wish to return merchandise back to School Specialty. Please note that different product lines have different requirements, so we ask that you review the following policies in order to make this process go as smoothly and quickly as possible.

Supplies and AV Technology Products

AV Technology

Most AV Technology products are covered by a Manufacturer's Warranty. Please refer to the rules and policies of the individual Manufacturer's Warranty for satisfaction.

School Smart, Sax, Sportime, Abilitations, and Childcraft (non-Furniture) Items

If for any reason you are not satisfied with your School Smart, Sax, Sportime, Abilitations, or Childcraft (excluding Childcraft furniture) items within 1 year of purchase, we will replace the items.

Refund Policy

Unused merchandise, in sellable condition, not meeting your satisfaction may be returned in its original or equal quality packaging within 30 days of the receipt of your order.

If you require a return due to our error or a manufacturer's error such as a duplicate order, duplicate item or an incorrect item, we will pay any return shipping costs and no restocking fee will apply. If a duplicate order or product is not reported, you will be billed for it.

If for any other reason, an item is being returned after 30 days, you will be required to pay the cost of return shipping and a restocking fee.

Most items will be subject to a 15% (25% Canada for U.S. suppliers) restocking fee.

Furniture & Equipment Returns

To ensure your satisfaction with the many furniture products that we offer, we highly recommend that you work with one of our expert furniture specialists to ensure that you get the right product to satisfy your needs. For assistance in finding your dedicated local furniture expert, please contact us at 1-888-388-3224 (1-866-519-2816 for Canada). These special requirements apply to product returns for furniture or equipment:

Refund Policy

A manufacturer's return authorization is required.

Restocking fees will be charged in accordance with the Original Manufacturer's Warranty and Return policy or a minimum of 20% (30% for Canada for U.S. suppliers).

You will also be required to pay the cost of return shipping.

If your item is defective, it may be covered under a manufacturer warranty however a manufacturer return authorization is required and all return requests for defective products are administered based on the Original Manufacturer's Warranty Policy, subject to the rules of the manufacturer.

Manufacturers may consider a "user-assembled" product nonreturnable once assembled, even if it is disassembled for return.

Custom Furniture Returns

Custom designed furniture built to your specifications is nonreturnable, unless it is defective or not built to your specifications. This may include products made to order with nonstandard fabrics, laminates, wood finishes, paint finishes, changes in dimensions or other alterations which deviate from the manufacturer standard design or offerings.

Cancellation of Furniture Orders

If you place an order for a custom item, and cancel it after 48 hours, you will be charged 30% of the order cost for those items.

To request a return, just follow these easy steps:

Contact Customer Care at 1-888-388-3224 (1-866-519-2816 for Canada) or submit a request to School Specialty within 30 days of shipment to request an authorization number. Product returned without



authorization, additional items not part of the original authorization, or products arriving in an unsellable condition will not be eligible for credit and products will not be shipped back to the customer.

Repack items in the original shipping carton.

Include a copy of your packing list, invoice and details about what you are returning. Include order and PO numbers for proper credit.

Freight Damage

While we take extra care in ensuring that products arrive in excellent condition, occasional damage during shipment can occur. It is your responsibility to fully inspect your merchandise when it is delivered: You are responsible for inspecting your merchandise when it is delivered. If there is excessive damage or the shipment is incorrect, you should refuse the shipment, locate your order number and call customer care at 1-888-388-3224 (1-866-519-2816 for Canada).

If you signed for your order and later find that you have a problem with damage or an incorrect shipment, you must contact us within 5 days of receipt. If you wait beyond this period to inform us, we cannot be held responsible for damages or incorrect shipments and you will not receive credit.

*Invoice discrepancies

You can quickly and conveniently request updates of your invoice from our Customer Care Team through our Track Your Order Tool online. Search for your order and once located select Billing Related Requests from the Available Actions drop-down & click the Go button, Fill in the form and one of our friendly Customer Care representatives will respond to your request as quickly as possible. (Customer care is also available via phone or communication with your sales team is an option as well)

*User-friendly website

See attached "eComm OnlineOrdering Brochure 2021", and eComm OrderHistory&Invoices
SelectUserGuide 2021"

*Quote to order

The quickest way to obtain a quote from School Specialty is on our website

To create your own quote online:

Log into the School Specialty website

Add the items you want quoted to a shopping cart

Print your shopping cart, if needed to submit for approval - the print off will show that the document is a "quote"

When you are ready to order, you can simply log back into your account to submit the saved cart!

If you choose to order through a different channel, please include a copy of your cart/quote with your order request.

Other Ways to Request a Quote Email your quote request to quotes@schoolspecialty.com Call 888-388-3224, option 4 Contact your Sales Representative



5. Provide background information on delivery.

Please allow 7-30 business days for items shipping parcel (UPS Ground) from one of our distribution centers. Items and orders shipping via freight truck from our distribution centers may take up to one week.

Delivery times for items shipping direct from our manufacturers are variable. Most items ship within 2-4 weeks. This includes classroom and office furniture and equipment. Please contact School Specialty at 888-388-3224 and we would be happy to contact our manufacturer for an estimated shipment date.

Through our network of strategically located distribution centers and our partnership with national and local carriers we can ship orders quickly to our customers. We are able to provide real-time tracking for orders through our website or customers may contact our customer care department at 888-388-3224.

Pricing

See attached listing of items provided based on Appendix A

"Catalog Discount Letter"

"Excel Format in order of Appendix A"

"Bid Print out with items, pictures and pricing."

References

Elk Grove Unified School District 9510 Elk Grove-Florin Rd. Elk Grove, CA 95624-1801 Dennis Brown / Ruth Dew Ph: 916-686-7773

Desert Sands USD 47950 Dune Palms Road La Quinta, CA 92253 Analisa Maggio 760-771-8569 - Office 760-771-8574 - Fax analisa.maggio@dsusd.us

Long Beach USD 1515 Hughes Way Long Beach, CA 90810 Toni Sampo 562-663-3022 tsampo@lbschools.net

100	color=	7	lond on	Color Crasicate:	Cale and Constants	Cale at Casadala: Personal state	Section 1
100	scnooritem	drond	sednence #	School Specialty Item #	School Specialty UOM	School Specialty Description	Specialty
							Price
1	MSA-1	MSA-1	MSA-1				
2	10 funnels	MSA-1	1 MSA-1	594309	ЕАСН	FUNNEL PP UTILITY 8 OZ 108MM TOP DIA	\$3.38
Э	10 Hot plates	MSA-1	2 MSA-1	571583	EACH	HOTPLATE SCHOLAR	\$163.50
4	10 measuring tapes	MSA-1	3 MSA-1	200-0327	PACK OF 4	TAPE INTER METER PKG/4	\$5.90
2	10 Test tube racks	MSA-1	4 MSA-1	593836	EACH	RACK PLASTIC FOR 12 TEST TUBES EA	\$4.02
9	10 thermometers	MSA-1	5 MSA-1	1017386	EACH	THERMOMETER ECON 300MM TO'T IMM WHI-20-110	\$2.66
7	12 Stirring Rods	MSA-1	6 MSA-1	525526	PACK OF 12	GLASS STIRRING RODS 6IN X 5MM DIA PK/12	\$4.02
00	15 lab Magnet sets	MSA-1	7 MSA-1	385814	EACH	KIT PERMANENT MAGNET ACTIVITY LEVEL 1	\$84.09
6	15 Meter sticks	MSA-1	8 MSA-1	081901	EACH	METERSTICK WOOD PLAIN END - SCHOOL SMART	\$2.30
91	15 Spring Sets	MSA-1	9 MSA-1	1017014	SET OF 5	SPRINGS SET/5	\$10.36
	15 thermometer	MSA-1	10 MSA-1	1017386	EACH	THERMOMETER ECON 300MM TOT IMM WHI-20-110	\$2.66
12	20 pipettes	MSA-1	11 MSA-1	1448762	PACK OF 100	PIPETTES GRAD 1 ML CAP 3ML 138 MM PK/100	\$9.71
	20 stop watches	MSA-1	12 MSA-1	025220	ЕАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	\$13.96
14	60 meter sticks	MSA-1	13 MSA-1	081901	EACH	METERSTICK WOOD PLAIN END - SCHOOL SMART	\$2.30
15	Nitrile Gloves- small, med. &lar.	MSA-1	14 MSA-1	No Bid			
16	Van De Graaff Generator	MSA-1	15 MSA-1	527279	EACH	GENERATOR VAN DE GRAAF EA	\$155.44
17	MSA-2	MSA-2	MSA-2	The state of the s			
18	1 magnet kit	MSA-2	1 MSA-2	050-3996	EACH	KIT ECONOMY MAGNET	\$35.13
19	10 Magnifying glasses	MSA-2	2 MSA-2	130-2718	EACH	MAGNIFIER 3IN DIAM	\$6.18
20	10 measuring tapes	MSA-2	3 MSA-2	200-0327	PACK OF 4	TAPE INTER METER PKG/4	\$5.90
21	10 meter sticks	MSA-2	4 MSA-2	081901	EACH	METERSTICK WOOD PLAIN END - SCHOOL SMART	\$2.30
22	10 thermometers	MSA-2	5 MSA-2	1017386	ЕАСН	THERMOMETER ECON 300MM TOT IMM WHI-20-110	\$2.66
23	10 tube racks	MSA-2	6 MSA-2	593836	EACH	RACK PLASTIC FOR 12 TEST TUBES EA	\$4.02
24	100 swabs	MSA-2	7 MSA-2	446804	PACK OF 100	SWABS ART AND CRAFT 6 INCH PACK OF 100	\$2,15
25	15 Erlenmmyer flasks	MSA-2	8 MSA-2	529657	PACK OF 12	FLASK ERLENMEYER PYREX VISTA 25ML PK/12	\$48.09
56	15 pulleys	MSA-2	9 MSA-2	573782	EACH	PULLEY SINGLE 2IN DIA EA	\$2.15
27	2 lamps	MSA-2	10 MSA-2	574118	EACH	LAMP, ALCOHOL, W/METAL CAP, 4 OZ EA	\$4.38
28	20 droppers	MSA-2	11 MSA-2	569723	PACK OF 12	MEDICINE DROPPER GLASS- 3IN -PK/12	\$5.68
	20 petri dishes		12 MSA-2	1439670	PACK OF 30	DISH PETRI DISPOSABLE 90X15MM PK/30	\$7.34
30	20 pipettes		13 MSA-2	1448762	PACK OF 100	PIPETTES GRAD 1 ML CAP 3ML 138 MM PK/100	\$9.71
	20 stop watches	MSA-2	14 MSA-2	025220	ЕАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	\$13.96
32	3 heat resistant gloves	MSA-2	15 MSA-2	565561	PAIR OF 2	GLOVES HEAT RESISTANT COTTON 13IN PAIR	\$28.86
33	5 graduated cylinder sets	MSA-2	16 MSA-2	529630	PACK OF 24	CYLINDER SGL GRD PYR VISTA TC 10ML PK24	\$224.06
34		MSA-2	17 MSA-2	1332710	EACH	GOGGLE ECONOMY WIDE COVER CLEAR MCS2220	\$2.73
35	lides	MSA-2	18 MSA-2	190-2977	PACK OF 72	MICROSCOPE SLIDE GLASS PACK OF 72	\$3.45
36	50 testing tubes	MSA-2	19 MSA-2	529682	PACK OF 50	TUBE TEST PYREX VISTA 10X75MM PACK OF 50	\$16.26
37	Clay- Variety of colors	MSA-2	20 MSA-2	2003083	ЕАСН	SCHOOL SMART MODELING CLAY PRIMARY ASSORTMENT ILB	\$2.87
38	Microscopes- Class Set	MSA-2	21 MSA-2	No Bid			
39		MSA-3	MSA-3				
40	1 roll of copper wire	MSA-3	1 MSA-3	581091	EACH	WIRE BARE COPPER 18# 0.04 IN DIA 4 OZ EA	\$7.26

<u>.</u>	school/item 1 roll of fishing (nylon) string 1 superconductor demo kit 1 VanDeGraaff Generator 10 magnifying glasses 10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 mass sets 15 mass sets 15 meter sticks 15 piet tins 15 pulleys		load as sequence # 2 MSA-3 3 MSA-3 5 MSA-3 6 MSA-3 7 MSA-3 7 MSA-3 8 MSA-3 8 MSA-3	School Specialty Item # 2011994 No Bid	School Specialty UOM EACH	School Specialty Description CORD NYLON PULLEY AND DEMONSTRATION	School Specialty Price \$22.46
	1 roll of fishing (nylon) string 1 superconductor demo kit 1 VanDeGraaff Generator 10 magnifying glasses 10 microscopes 10 tube racks 10 tube racks 15 flasks 15 flasks 15 gyroscopes 15 flasks 15 magnet sets 15 mass sets 15 meter sticks 15 ping-pong balls 15 pulleys		6. 	2011994 No Bid	EACH	CORD NYLON PULLEY AND DEMONSTRATION	Specialty Price \$22.46
	1 roll of fishing (nylon) string 1 superconductor demo kit 1 VanDeGraaff Generator 10 magnifying glasses 10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 gyroscopes 15 mass sets 15 mass sets 15 meter sticks 15 meter sticks 15 pie tins 15 pulleys		2 MSA-3 3 MSA-3 4 MSA-3 5 MSA-3 6 MSA-3 7 MSA-3	2011994 No Bid	EACH	CORD NYLON PULLEY AND DEMONSTRATION	\$22.46
	1 superconductor demo kit 1 VanDeGraaff Generator 10 magnifying glasses 10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 gyroscopes 15 lab magnet sets 15 mass sets 15 mass sets 15 meter sticks 15 piet tins 15 pulleys		3 MSA-3 4 MSA-3 5 MSA-3 6 MSA-3 7 MSA-3	No Bid	EACU		
	1 VanDeGraaff Generator 10 magnifying glasses 10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 gyroscopes 15 lab magnet sets 15 mass sets 15 meter sticks 15 pie tins 15 pulleys		4 MSA-3 5 MSA-3 6 MSA-3 7 MSA-3		ובזעת		
	10 magnifying glasses 10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 Bab magnet sets 15 mass sets 15 meter sticks 15 pie tins 15 pulleys		5 MSA-3 6 MSA-3 7 MSA-3 8 MSA-3	527279	EACH	GENERATOR VAN DE GRAAF EA	\$155.44
	10 microscopes 10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 lab magnet sets 15 mass sets 15 meter sticks 15 pie tins 15 pulleys		6 MSA-3 7 MSA-3 8 MSA-3	130-2718	EACH	MAGNIFIER 3IN DIAM	\$6.18
	10 sets of chemistry stands 10 tube racks 15 flasks 15 gyroscopes 15 lab magnet sets 15 mass sets 15 meter sticks 15 pie tins 15 pulleys		7 MSA-3 8 MSA-3	1396233	EACH	MICROSCOPE CORDLESS RECHARGE LED 4-10-40	\$242.20
	10 tube racks 15 flasks 15 gyroscopes 15 lab magnet sets 15 mass sets 15 meter sticks 15 pie tins 15 pulleys	MSA-3 MSA-3 MSA-3 MSA-3 MSA-3 MSA-3 MSA-3	8 MSA-3	574107	SET	RINGSTAND SET W/3 RINGS 3+4+5IN	\$35.49
	15 flasks 15 gyroscopes 15 lab magnet sets 15 Mass Balance Scales 15 mass sets 15 meter sticks 15 pie tins 15 ping-pong balls	MSA-3 MSA-3 MSA-3 MSA-3 MSA-3 MSA-3		593836	EACH	RACK PLASTIC FOR 12 TEST TUBES EA	\$4.02
	15 gyroscopes 15 lab magnet sets 15 Mass Balance Scales 15 mass sets 15 meter sticks 15 pie tins 15 ping-pong balls 15 pulleys	MSA-3 MSA-3 MSA-3 MSA-3 MSA-3	9 MSA-3	529657	PACK OF 12	FLASK ERLENMEYER PYREX VISTA 25ML PK/12	\$48.09
	15 lab magnet sets 15 Mass Balance Scales 15 mass sets 15 meter sticks 15 pie tins 15 ping-pong balls 15 pulleys	MSA-3 MSA-3 MSA-3 MSA-3 MSA-3	10 MSA-3	1539815	EACH	GYROSCOPE - BICYCLE WHEEL	\$59.03
	15 Mass Balance Scales 15 mass sets 15 meter sticks 15 pie tins 15 ping-pong balls 15 pulleys	MSA-3 MSA-3 MSA-3	11 MSA-3	385814	EACH	KIT PERMANENT MAGNET ACTIVITY LEVEL 1	\$84.09
	15 mass sets 15 meter sticks 15 pie tins 15 ping-pong balls 15 pulleys	MSA-3 MSA-3 MSA-3	12 MSA-3	1006307	EACH	SB1200 BALANCE, LABORATORY, EA	\$53.20
П	15 meter sticks 15 pie tins 15 ping-pong balls 15 pulleys	MSA-3 MSA-3	13 MSA-3	593866	SET OF 12	METRIC MASS SET/12	\$28.58
ľ	15 pie tins 15 ping-pong balls 15 pulleys	MSA-3	14 MSA-3	081901	EACH	METERSTICK WOOD PLAIN END - SCHOOL SMART	\$2.30
24	15 ping-pong balls 15 pulleys		15 MSA-3	160-0301	EACH	PAN PIE ALUMINUM FOIL 9IN	\$0.93
25	15 pulleys	MSA-3	16 MSA-3	2004317	PACK OF 6	STIGA 3-STAR TABLE TENNIS BALLS	\$9.71
26		MSA-3	17 MSA-3	573782	EACH	PULLEY SINGLE 2IN DIA EA	\$2.15
. 25	15 spring balances	MSA-3	18 MSA-3	193-2948	SET OF 6	SCALES TUBULAR SPRING S/6	\$20.66
	15 spring sets	MSA-3		1017014	SET OF 5	SPRINGS SET/5	\$10.36
. 65	15 stop-watches	MSA-3	20 MSA-3	02520	ЕАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED	\$13.96
99	15 thermometers		21 MSA-3	1017386	EACH	THERMOMETER ECON 300MM TOT IMM WHI-20-110	\$2.66
61	20 droppers		22 MSA-3	569723	PACK OF 12	MEDICINE DROPPER GLASS- 3IN -PK/12	\$5.68
62	20 pack of styrofoam balls		23 MSA-3	363608	PACK OF 16	BALL STYROFOAM I INCH PACK OF 16	\$2.51
63	20 petri dishes		24 MSA-3	1439670	PACK OF 30	DISH PETRI DISPOSABLE 90X15MM PK/30	\$7.34
49	20 pipettes		25 MSA-3	1448762	PACK OF 100	PIPETTES GRAD 1 ML CAP 3ML 138 MM PK/100	\$9.71
9	40 Lab Goggles/Glasses	MSA-3	26 MSA-3	1332710	EACH	GOGGLE ECONOMY WIDE COVER CLEAR MCS2220	\$2.73
П	50 microscope slides		27 MSA-3	190-2977	PACK OF 72	MICROSCOPE SLIDE GLASS PACK OF 72	\$3.45
67	50 testing tubes		28 MSA-3	529682	PACK OF 50	TUBE TEST PYREX VISTA 10X75MM PACK OF 50	\$16.26
	MSA-4		MSA-4				
69	16 Microscopes		1 MSA-4	1396233	EACH	MICROSCOPE CORDLESS RECHARGE LED 4-10-40	\$242.20
	8 Digital Scales		2 MSA-4	1467715	EACH	SCALE COMPACT DIGITAL SCALE WITH BOWL 2KG	\$32.61
71	2 Bunsen burner		3 MSA-4	569006	EACH	BURNER BUNSEN NAT GAS NO FLAME STABILIZER	\$14.18
٦	Mini Centrifuge Kit		4 MSA-4	2089067	ЕАСН	SPROUT PORTABLE CENTRIFUGATION KIT	\$266.39
73	16 Microscopes		5 MSA-4	1396233	ЕАСН	MICROSCOPE CORDLESS RECHARGE LED 4-10-40	\$242.20
	MSA-5		MSA-5				
75	10 measuring tapes		1 MSA-5	200-0327	PACK OF 4	TAPE INTER METER PKG/4	\$5.90
76	10 ping pong balls		2 MSA-5	2004317	PACK OF 6	STIGA 3-STAR TABLE TENNIS BALLS	\$9.71
	10 pulleys		3 MSA-5		EACH	PULLEY SINGLE 2IN DIA EA	\$2.15
78	15 microscopes		4 MSA-5		EACH	MICROSCOPE CORDLESS RECHARGE LED 4-10-40	\$242.20
	20 droppers		٦		PACK OF 12	MEDICINE DROPPER GLASS- 3IN -PK/12	\$5.68
	20 magnifying glasses		\neg	8	ЕАСН	MAGNIFIER 3IN DIAM	\$6.18
81	200 swabs	İ			PACK OF 100	SWABS ART AND CRAFT 6 INCH PACK OF 100	\$2.15
	5 scales	MSA-5	8 MSA-5		EACH	SCALE COMPACT DIGITAL SCALE WITH BOWL 2KG	\$32.61
83	50 Microscope slides		٦	190-2977	PACK OF 72	MICROSCOPE SLIDE GLASS PACK OF 72	\$3.45

1	12-1-21/24	-	1000	Caland Carriette	Calest Caratala.	S-1-21 S-2-2-14: December 42-2	-
		dino	sednence #	Item #	UOM	School Specially Description	Specialty
							Price
84	500 pcr tubes	MSA-5	10 MSA-5	1598737	PACK OF 500	TUBES MICROCENTRIFUGE 1.5ML PACK OF 500	\$12.88
85	Baking Soda	MSA-5	11 MSA-5	1584871	ЕАСН	ARM AND HAMMER BAKING SODA I LB	\$2.80
98,	Balloons	MSA-5	12 MSA-5	1006395	SET OF 12	ROUND BALLOONS PACK OF 12	\$4.96
87	Clay	MSA-5	13 MSA-5	2003083	ЕАСН	SCHOOL SMART MODELING CLAY PRIMARY ASSORTMENT ILB	\$2.87
80	Cotton balls	MSA-5	14 MSA-5	1471357	PACK OF 2000	COTTON BALLS MED 2000/BAG	\$13.82
83	Food coloring	MSA-5	15 MSA-5	No Bid			
8	hot plates	MSA-5	16 MSA-5	571583	EACH	HOTPLATE SCHOLAR	\$163.50
91	pH sticks	MSA-5	17 MSA-5	587052	PACK OF 100	PH STICKS HYDRION BRILLIANT 0-13 PH	\$15.54
92	Pipe cleaners	MSA-5	18 MSA-5	085819	SET OF 100	CHENILLE STEMS 12 ASST COLORS SET OF 100	\$2.22
93	Popsicle sticks for crafts	MSA-5	19 MSA-5	1589972	PACK OF 150	CRAFT STICK REGULAR PACK OF 150	\$3.09
94	String	MSA-5	20 MSA-5	1459597	1.03	TWINE TWISTED COTTON 420FT	\$7.98
95	Styrofoam rectangles for crafts	MSA-5	21 MSA-5	363674	EACH	STYROFOAM SHEET 12X36X1	\$10.00
96	Tape	MSA-5	22 MSA-5	1354239	PACK OF 12	TAPE TRANSPARENT 0.50 IN X 36 YD PACK/12	\$11.73
97	Toothpicks	MSA-5	23 MSA-5	085950	PACK OF 2500	TOOTHPICKS FLAT PACK OF 2500	\$2.80
86	Tweezers	MSA-5	24 MSA-5	201-6773	PACK OF 10	TWEEZERS METAL 4 IN PACK OF 10	\$8.70
66	Vinegar	MSA-5	25 MSA-5	No Bid			
100	MSA-6	MSA-6	MSA-6	THE LIESTING			
101	1 magnetic kit	MSA-6	1 MSA-6	9665-050	EACH	KIT ECONOMY MAGNET	\$35.13
102	1 superconductor demo kit	MSA-6	2 MSA-6	No Bid			
103	20 magnifying glasses		3 MSA-6	130-2718	EACH	MAGNIFIER 3IN DIAM	\$6.18
104	8 sets rocks & minerals kit	MSA-6	4 MSA-6	750-5024	ЕАСН	HANDS-ON EXPLORATION ROCKS AND MINRLS	\$56.58
105	MSA-7	MSA-7	MSA-7				
106	Potting Soil, 8-LB Bag Quantity: 65 bags	MSA-7	1 MSA-7	191-3559	ЕАСН	SOIL POTITING 4 L	\$4.74
107	MSA-Bell	MSA-Bell	MSA-Bell		The second second		
108	10 (100mL) glass graduated cylinders	MSA-Bell	1 MSA-Bell	529633	PACK OF 12	CYLINDER SGL GRD PYR VISTA 100ML PK/12	\$232.41
109	10 (250mL) beakers	MSA-Bell	2 MSA-Bell	529626	PACK OF 12	BEAKER GRIFFIN PYREX VISTA 250ML PK/12	\$31.89
110		MSA-Bell	3 MSA-Bell	1467715	ЕАСН	SCALE COMPACT DIGITAL SCALE WITH BOWL 2KG	\$32.61
111	10 measuring tapes	MSA-Bell	4 MSA-Bell	200-0327	PACK OF 4	TAPE INTER METER PKG/4	\$5.90
112	cales including weight	MSA-Bell	5 MSA-Bell	No Bid			
113	10 tweezers	MSA-Bell		201-6773	PACK OF 10	TWEEZERS METAL 4 IN PACK OF 10	\$8.70
114	12 stop watches	MSA-Bell	7 MSA-Bell	025220	ЕАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	\$13.96
115	15 lab magnet sets	MSA-Beli	8 MSA-Bell	385814	EACH	KIT PERMANENT MAGNET ACTIVITY LEVEL 1	\$84.09
116	15 meter sticks	MSA-Bell	9 MSA-Bell	081901	EACH	METERSTICK WOOD PLAIN END - SCHOOL SMART	\$2.30
117	15 pulleys	MSA-Bell	10 MSA-Bell	573782	EACH	PULLEY SINGLE 2IN DIA EA	\$2.15
118	15 stirring rods		1	525526	PACK OF 12	GLASS STIRRING RODS 6IN X 5MM DIA PK/12	\$4.02
119	15 test tube racks/ holder	.	12 MSA-Bell	593836	EACH	RACK PLASTIC FOR 12 TEST TUBES EA	\$4.02
120	20 magnifying glasses		$\overline{}$	_	ЕАСН	MAGNIFIER 3IN DIAM	\$6.18
121	20 Thermometers	MSA-Bell	\neg		EACH	THERMOMETER ECON 300MM TOT IMM WHI-20-110	\$2.66
122	30 goggles	MSA-Bell	\neg	0	EACH	GOGGLE ECONOMY WIDE COVER CLEAR MCS2220	\$2.73
123	5 hot plates	MSA-Bell	16 MSA-Bell	571583	EACH	HOTPLATE SCHOLAR	\$163.50

sort	school/item	Group	load as sequence #	School Specialty Item #	School Specialty UOM	School Specialty Description	School Specialty Price
124	50 microscope slides (specimens)	MSA-Bell	17 MSA-Bell	190-2977	PACK OF 72	MICROSCOPE SLIDE GLASS PACK OF 72	\$3.45
125	6 funnel	MSA-Bell	18 MSA-Bell	594309	ЕАСН	FUNNEL PP UTILITY 8 OZ 108MM TOP DIA	\$3.38
126	Litmus paper	MSA-Bell	19 MSA-Bell	569870	PACK OF 1200	LITMUS TEST PAPER RED (VIALS/100) PK/12	\$13.24
127	Nitrile Gloves - small-large sizes	MSA-Bell	20 MSA-Bell	No Bid			
128	pH paper	MSA-Bell	21 MSA-Bell	2028332	PACK OF 12	PAPER ACID NEUTRAL BASE 100 STRIPS PK/12	\$22.96
129	8 sets rocks & minerals kit	MSA-Bell	22 MSA-Bell	750-5024	EACH	HANDS-ON EXPLORATION ROCKS AND MINRLS	\$56.58
130	MSA-Santa Ana	MSA-Santa Ana	MSA-Santa Ana				The state of the s
131	13 Electric Circuit kits - 4-6grade	MSA-Santa Ana	1 MSA-Santa	1440108	ЕАСН	KIT ELECTRONIC CIRCUITS	\$26.70
132	15 digital thermometer	MSA-Santa Ana	2 MSA-Santa	1321295	ЕАСН	THERMOMETER DIGITAL CALBRATED	\$36.86
133	15 plastic tray	ı	3 MSA-Santa Ana	No Bid			
134	20 stop watches	MSA-Santa Ana	4 MSA-Santa Ana	025220	БАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	\$13.96
135	50 petri dishes - plastic	MSA-Santa Ana	5 MSA-Santa Ana	1439670	PACK OF 30	DISH PETRI DISPOSABLE 90X15MM PK/30	\$7.34
136	Aligator clips x 36	MSA-Santa Ana	6 MSA-Santa Ana	563582	PACK OF 4	CLIP ALLIGATOR 2IN PACK OF 4	\$2.15
137	Cotton-nylon spool of threads	MSA-Santa Ana	7 MSA-Santa Ana	No Bid			
138	Craft sticks -small & large sizes (2 boxes)	MSA-Santa Ana	8 MSA-Santa Ana	1589972	PACK OF 150	CRAFT STICK REGULAR PACK OF 150	\$3.09
139	Craft sticks -small & large sizes (2 boxes)	MSA-Santa Ana	8 MSA-Santa	1589649	PACK OF 100	CRAFT STICK JUMBO WOOD PACK OF 100	\$3.09
140	Crayola 3lb playdough - x 4	MSA-Santa Ana	9 MSA-Santa	088684	SET OF 6	DOUGH MDLNG P/6 3.3LB TUB-SCHOOL SMART	\$47.51
141	Food coloring (2 sets)	ł	10 MSA- Santa Ana	No Bid			
142	Funnels - plastic	MSA-Santa Ana	11 MSA- Santa Ana	594309	БАСН	FUNNEL PP UTILITY 8 OZ 108MM TOP DIA	\$3.38
143	Hot glue guns and glues x6	MSA-Santa Ana	12 MSA- Santa Ana	1597455	БАСН	GLUE GUN FULL SIZE 40 WATT DUAL TEMPERATURE	\$8.92
144	Hot glue guns and glues x6	MSA-Santa Ana	12 MSA- Santa Ana	1597451	PACK OF 50	GLUE STICK 0.43IN DIAM X 4IN LONG ALL TEMP PACK OF 50	\$6.90
145	Lab cart	MSA-Santa Ana	13 MSA- Santa Ana	572392	ЕАСН	DIVERSIFIED WOODCRAFTS - MOBILE DEMONSTRATION CART - 36 W X 24 D X 30 H IN - LAMINATE TOP	\$832.44
146	Litmus paper	MSA-Santa Ana	14 MSA- Santa Ana	569870	PACK OF 1200	LITMUS TEST PAPER RED (VIALS/100) PK/12	\$13.24
147	Masking- duct tapes		15 MSA- Santa Ana	1397106	ЕАСН	TAPE SILVER COIN DUCT 1.88 IN X 15 YARDS	\$5.90
148	Nitrile Gloves - small-large sizes	MSA-Santa Ana	16 MSA- Santa Ana	No Bid			
149	Owl pellet kits - 36		17 MSA- Santa Ana	110-2617	ЕАСН	KIT CLASSROOM OWL PELLET	\$81.35
150	Plastic pipettes	MSA-Santa Ana	18 MSA- Santa Ana	No Bid			

1	h h /24		load on	1	Calant Canadala.	Calant Canadale: Description	College
201	SCHOOLITEIN	croup		Specialty	School Specialty	School Specially Description	2011001
			sednence #	Item #	MOM		Specialty Price
151	Ring stands, rings, and clamps x 8	MSA-Santa Ana	19 MSA- Santa Ana	574239	SET	RINGSTAND SET W/2 RINGS 3+4IN	\$24.98
152	Rubber bands - bulk	MSA-Santa Ana	20 MSA- Santa Ana	002858	ЕАСН	RUBBER BAND ASSORTED I LB #54 BOX	\$10.86
153	Rubber tubing	MSA-Santa Ana	21 MSA- Santa Ana	No Bid			
154	Scissors classroom set	MSA-Santa Ana	22 MSA- Santa Ana	086343	PACK OF 12	SCISSORS STUDENT 6 1/4 IN POINTED SCHOOL SMART PACK OF 12	\$25.05
155	Straws - 500	MSA-Santa Ana	23 MSA- Santa Ana	191-7519	PACK OF 250	STRAWS JUMBO P/250	\$3.16
156	Syringes	MSA-Santa Ana	24 MSA- Santa Ana	040-1500	PACK OF 12	DROPPERS PLAS 2.7IN PK/12	\$4.89
157	Test tube racks x 8	MSA-Santa Ana	25 MSA- Santa Ana	593836	ЕАСН	RACK PLASTIC FOR 12 TEST TUBES EA	\$4.02
158	Test tubes?	MSA-Santa Ana	26 MSA- Santa Ana	529682	PACK OF 50	TUBE TEST PYREX VISTA 10X75MM PACK OF 50	\$16.26
159	UV Sanitizer for goggles	MSA-Santa Ana	27 MSA- Santa Ana	1489839	ЕАСН	CABINET GERM FREY W/10 GOG 36 GLAS	\$993.09
160	White glue- gallon	MSA-Santa Ana	28 MSA- Santa Ana	1565730	ЕАСН	GLUE WHITE I GALLON SCHOOL SMART	\$14.10
161	Ziplock bags (various sizes)	MSA-Santa Ana	29 MSA- Santa Ana	No Bid			
162	MSA-San Diego	MSA-San Diego	MSA-San Diego				
163	20 Digital Scales	MSA-San Diego	1 MSA-San Diego	1467715	ЕАСН	SCALE COMPACT DIGITAL SCALE WITH BOWL 2KG	\$32.61
164	35 pcs magnifying glass	MSA-San Diego	2 MSA-San Diego	130-2718	ЕАСН	MAGNIFIER 3IN DIAM	\$6.18
165	40 pcs Lab Thermometers	MSA-San Diego	3 MSA-San Diego	1017386	ЕАСН	THERMOMETER ECON 300MM TOT IMM WHI-20-110	\$2.66
166	40 pcs digital stop watches	MSA-San Diego	4 MSA-San Diego	025220	ЕАСН	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	\$13.96
167	6 hot plates	MSA-San Diego	5 MSA-San Diego	571583	ЕАСН	HOTPLATE SCHOLAR	\$163.50
168	8 rocks & minerals kit	MSA-San Diego	6 MSA-San Diego	750-5024	ЕАСН	HANDS-ON EXPLORATION ROCKS AND MINRLS	\$56.58

BID	Send Orders & Correspondence to:
SSI Bid Number: 0-141067	Customer Care Ph. 888-388-3224
Currency: USD	Email Orders: orders@schoolspecialty.com
Customer Bid Number: LABORATORY EQUIPMENT AND SCIENCE STEAM	Bid Team: bidnotices@schoolspecialty.com
SUPPLIES	Lift Gate Truck Required:
Due Date: 12-17-2021, 7:00 PM	Inside Delivery:
Expiration Date: 01-31-2027	Notes:
Customer Number: 1579569	
Requestor Name:	
Bill To: MAGNOLIA PUBLIC SCHOOLS	
250 E 1ST ST STE 1500	
LOS ANGELES, CA 90012-3831	

Extended Price	\$3.38	\$163.50	55.90	\$4.02	\$2.66	\$4.02	\$84.09
Your Price	\$3.38	\$163.50	\$5.90	\$4.02	\$2.66	\$4.02	\$84.09
List Price	\$4.69	\$227.09	\$8.19	\$5.59	\$3.69	65.29	\$116.79
ltem Qty	1	F	П	1	1	1	1
Pack Size	Each	Each	Pack of 4	Each	Each	Pack of 12	Each
Item Description	FUNNEL PP UTILITY 8 OZ 108MM TOP DIA	HOTPLATE SCHOLAR	TAPE INTER METER PKG/4	RACK PLASTIC FOR 12 TEST TUBES EA	THERMOMETER ECON 300MM TOT IMM WHI-20-110	GLASS STIRRING RODS 6IN X SMM DIA PK/12	KIT PERMANENT MAGNET ACTIVITY LEVEL 1
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SSI Item	594309	571583	200-0327	593836	1017386	525526	385814
Customer Item #	1 MSA-1	2 MSA-1	3 MSA-1	4 MSA-1	5 MSA-1	6 MSA-1	7 MSA-1

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Page **6** of **13**

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Extended Price	\$13.82	\$163.50	\$15.54	\$2.22	\$3.09	\$7.98	\$10.00	\$11.73	\$2.80	\$8.70	\$35.13	\$6.18
Your Price E	\$13.82	\$163.50	\$15.54	\$2.22	\$3.09	\$7.98	\$10.00	\$11.73	\$2.80	\$8.70	\$35.13	\$6.18
List Price	\$19.19	\$227.09	\$21.59	\$3.09	\$4.29	\$11.09	\$13.89	\$16.29	\$3.89	\$12.09	\$48.79	65.8\$
ltem Qty	н	н	H	r-i	Н	1	П	н	H	1	-	1
Pack Size	Pack of 2000	Each	Pack of 100	Set of 100	Pack of 150	1 Lb	Each	Pack of 12	Pack of 2500	Pack of 10	Each	Each
Item Description	COTTON BALLS MED 2000/BAG	HOTPLATE SCHOLAR	PH STICKS HYDRION BRILLIANT 0-13 PH	CHENILLE STEMS 12 ASST COLORS SET OF 100	CRAFT STICK REGULAR PACK OF 150	TWINE TWISTED COTTON 420FT	STYROFOAM SHEET 12X36X1	TAPE TRANSPARENT 0.50 IN X 36 YD PACK/12	TOOTHPICKS FLAT PACK OF 2500	TWEEZERS METAL 4 IN PACK OF 10	KIT ECONOMY MAGNET	MAGNIFIER 3IN DIAM
fmage								1800 2 2 14 July 27 2		/	O a	ं रें
Alt												
SSI Item	1471357	571583	587052	085819	1589972	1459597	363674	1354239	085950	201-6773	050-3996	130-2718
Customer Item #	14 MSA-5	16 MSA-5	17 MSA-5	18 MSA-5	19 MSA-5	20 MSA-5	21 MSA-5	22 MSA-5	23 MSA-5	24 MSA-5	1 MSA-6	3 MSA-6

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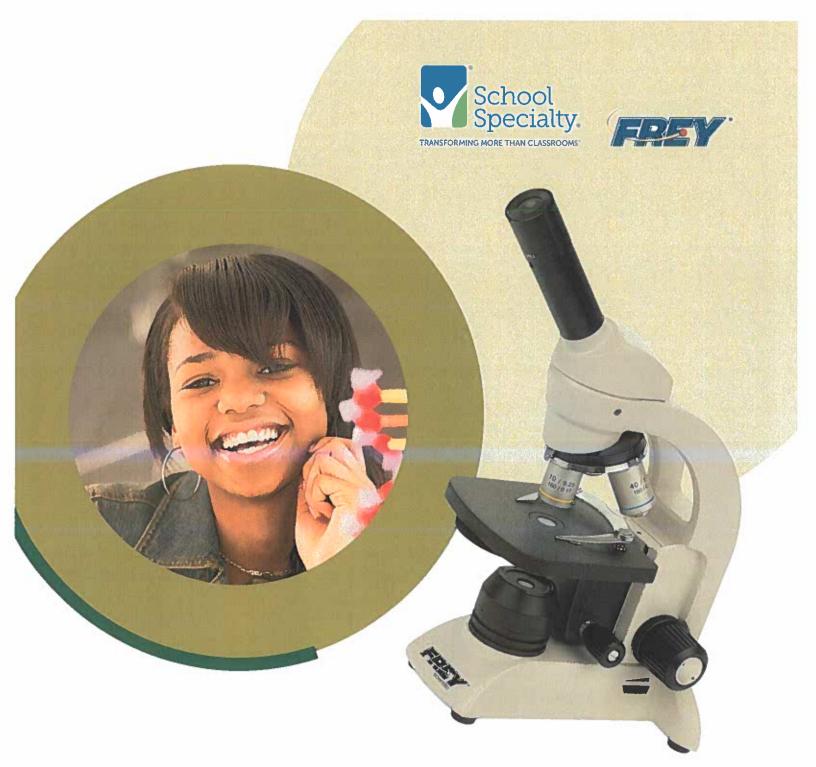
Page 9 of 13

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Page 11 of 13

Extended Price	\$2.66	\$13.96	\$163.50	\$56.58
Your Price	\$2.66	\$13.96	\$163.50	\$5.95\$
List Price	\$3.69	\$19.39	\$227.09	\$78.59
ltem Qty	1	ı	1	1
Pack Size	Each	Each	Each	Each
Item Description	THERMOMETER ECON 300MM TOT IMM WHI-20-110	STOPWATCH - ACCUSPLIT SURVIVOR S3CL DEDICATED CUMULATIVE/LAP SPLIT WITH MAGNUM XL DISPLAY	HOTPLATE SCHOLAR	HANDS-ON EXPLORATION ROCKS AND MINRLS
Image			B	
Alt				0
SSI Item	1017386	025220	571583	750-5024
Customer Item #	3 MSA-San Diego	4 MSA-San Diego	5 MSA-San Diego	6 MSA-San Diego

Subtotal \$6,383.22
Estimated Taxes \$6,383.22



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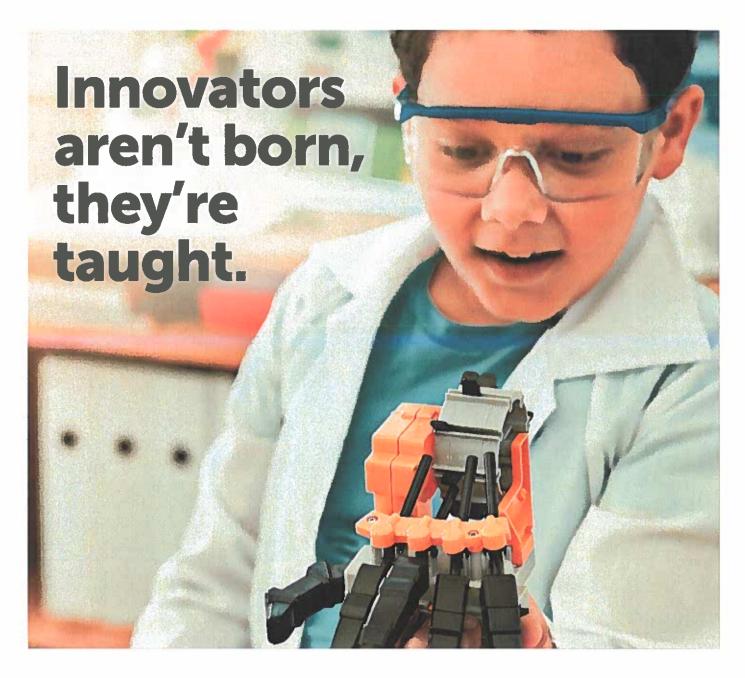






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Inspire the next generation of inventors. Introduce students to lifelong, marketable skills in critical thinking and problem solving through robotics and coding. Your students will enjoy building their own robots and controlling their actions through code. From drag-and-drop to hard coding, our programs help develop STEM literacy in students of all ages and proficiency levels.



Robotics & STEM

v.onder workshop

Students learn the nuts and bolts of coding with these creative robotic sets. Grades K-8.

ITEM#	DESCRIPTION	
2013862	Wonder Workshop® Whiteboard Mat for Sketch Kit	
2002951	Wonder Workshop® Challenge Cards	
2013558	Wonder Workshop® Dash® and Cue® Sketch Kit, 8 x 5 x 5 inches	
2041517	Wonder Workshop® K-5 Classroom Pack with Class Connect (3-year subscription)	
<u>2041505</u>	Wonder Workshop® Dash™ STEAM Pack with Class Connect (3-year subscription)	
2024741	Wonder Workshop® Cue® Starter Pack + Curriculum	







Discover a solution to bring coding & creativity to your classroom. Teach coding two ways; online with OzoBlockly and screen-free with Color Codes. OzoBlockly, powered by Google's Blockly, has five skill levels for beginner to master coding. Color Codes, made with markers on paper, teach basic STEAM skills, critical thinking, and debugging. Grades K–12.

ITEM#	DESCRIPTION		
2019256	Ozobot® Evo Educator Entry Kit		
2028624	Ozobot® Evo Class Kit, Pack Of 12		
2028623	Ozobot® Evo Class Kit, Pack Of 18		

• sphero

Sphero® provides a toolset that combines robotic toys, digital apps, and entertainment experiences to unlock the true potential of play and inspire students with collaborative STEAM activities. Grades K–12.

ITEM#	DESCRIPTION	
2040828	Sphero® Bolt	
2040823	Sphero® Bolt Education Pack	
2040400	Sphero® Specdrums Education, 12-Pack with Cards	
2040399	Sphero® Mini Education, 16-Pack with Cards	





cubelets

ROBOT BLOCKS

These magnetic robot blocks create an incredibly diverse learning vehicle for educators, while students find that building and learning from robots has never been easier or more rewarding. Grades K–12.

ITEM#	DESCRIPTION	
2010471	Cubelets® Brilliant Builder Pack	
<u>1575471</u>	Cubelets® Mini Makers Education Pack	la la
1575472	Cubelets® Creative Constructors Pack	10
1575473	Cubelets® Inspired Inventors Pack	· ·







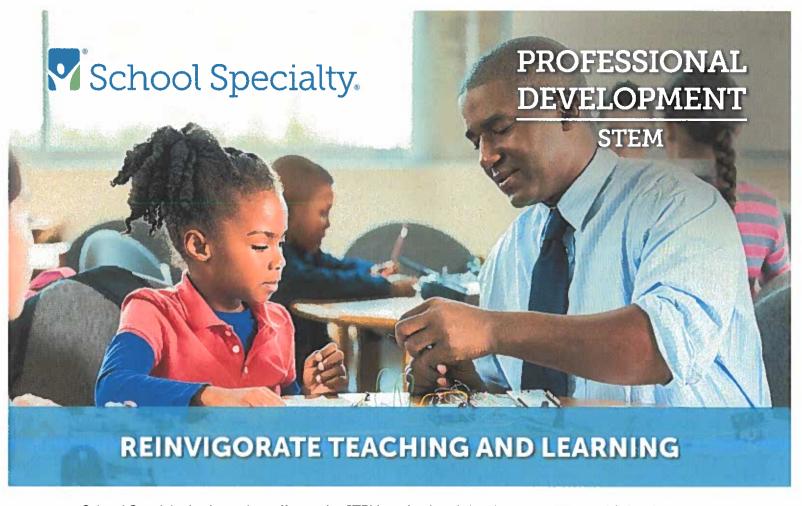
Students access the iRobot® online coding platform to make robots that can draw, scan, detect, see, hear, glow, climb, and play. App includes lessons, projects, and activities to begin hands-on problem solving. Interfaces vary from graphical blocks for nonreaders to full text for advanced coders.

ITEM#	DESCRIPTION		
2028346	Robot Root® Coding Robot		
2028344	Robot Root® Intro Pack, 2 Root Coding Robots		
2028345	iRobot Root® Classroom Pack, 6 Root Coding Robots		
2028343	iRobot Root® Technology Pack, 12 Root Coding Robots		
2028342	iRobot Root® School Pack, 30 Root Coding Robots		
2041026	iRobot Root® Brick Top		

EARLY CHILDHOOD

ITEM#	DESCRIPTION	
2026789	Matatalab Coding Set	
2014128	Kids First Coding and Robotics	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1603667	Botley® The Coding Robot Classroom Set	
1533500	Code & Go Robot Mouse STEM Activity Set	
2013790	Yellow Door Pre-coding Penguin Stones, Set of 18	

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School Specialty is pleased to offer onsite STEM professional development as part of School Specialty's commitment to transforming more than classrooms. Our workshops train teachers on how best to implement our core and supplemental curriculum, use innovative STEM learning spaces and environments, integrate classroom materials management and storage solutions, and share current developments in STEM education including STEAM, NGSS, and Makerspace. We can customize and create workshops to meet the needs of your district, school or facility. Our consultants are former or current educators with years of experience teaching Science and STEM at all grade levels and disciplines. Their goal is to support educators in sharing real world experiences where students apply science, technology, engineering, and mathematics in contexts that make connections between school, community, work, and the global enterprise.

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See reverse for examples of Site-based Workshops.

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To receive a FREE, no obligation work scope and budget to review, complete the "Request for Proposal" form.

WE OFFER PROFESSIONAL DEVELOPMENT SERVICES FOR















PROFESSIONAL DEVELOPMENT

Site-Based Workshops

STEM

Workshop Title	Duration	Brief Description
Modular Robotics: Constructing Explanations and Designing Solutions at K-8	1 or 3 hour	Encourage inquisitiveness and unlock your students' inner inventor with Cubelets—blocks that magnetically connect to make robots. Use the robotic operations THINK, SENSE, and ACT to solve problems, create, then design solutions. Answer questions like "What sensory input is needed to solve my design challenge?" with Cubelets!
Math Integration Through Inquiry-based Science	1 or 3 hour	Are your students having trouble solving word problems? Do they always use the correct units? Are you struggling with how to teach unit conversion? Participants will learn the benefits of introducing dimensional analysis to middle or high school students. Compare guided inquiry to a traditional lesson and play the Conversion Chain Game.
SAIL into STEM	1 or 3 hour	Take a classic car and ramp experiment and combine it with technology. Extend the investigation with an engineering design problem and you have a "SAIL CAR!" See a series of fantastic inquiry-based investigations that teach about basic types of friction, forces, and related motion concepts that will benefit elementary, middle AND high school science or math students.
Energy Quest: Visualizing Cell Pathways using Augmented Reality	1 or 3 hour	Get ENERGIZED about teaching energy pathways with a module featuring cutting-edge Augmented Reality. Through collaborative game board play and manipulating 3D imagery with a swipe of a finger, students will be clamoring to earn 32 ATP and synthesize glucose molecules.

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Create an approval workflow that aligns to your purchasing needs.

Add multiple buyers and assign them roles.

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Know the status of any back-ordered item in real time

Receive your products faster—online orders ship faster than faxed orders.



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See your discounts automatically reflected in onscreen pricing.

Avoid PO-invoice mismatches.

Manage budgets with ease.

Set up approval workflows, ensuring no orders are processed without your approval.

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Order Status, Tracking and Invoices

Reviewing Order Status, Tracking, and Invoices

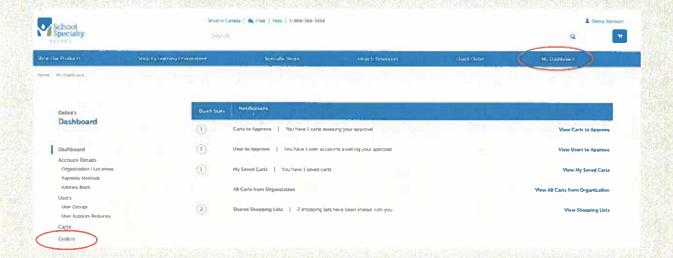
Our website provides users the ability to view their order history, track orders, see delivery details, easily re-order items, copy previously ordered items to a current cart, and save items to a shopping list. Additionally, administrators can view all activity from their organization.

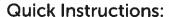
Login:

- Visit select.schoolspecialty.com
- Under Account Sign In enter your Username and Password, click SIGN IN

Accessing Orders and Order History:

 Click My Dashboard then, Orders. Your order(s) will display showing payment, PO number, shipping location, ship date and status



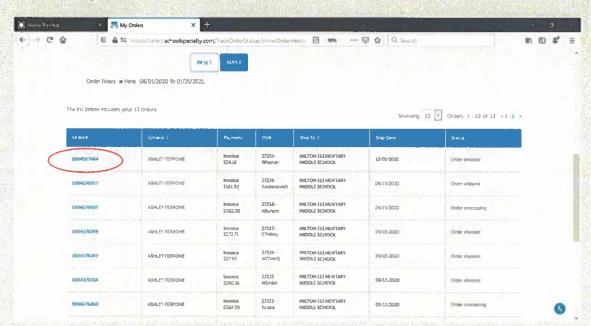




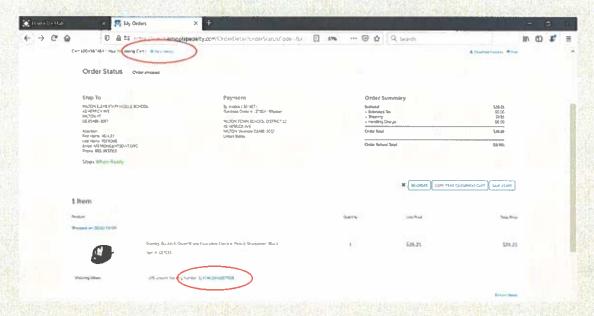
Order Status, Tracking and Invoices

Accessing Orders and Order History: (continued)

- Click on an order number to view more details
- Click ACTIONS to Reorder, Copy items into your Current Cart, or Save items to a Shopping List



Click the tracking number to view delivery dates and signatures

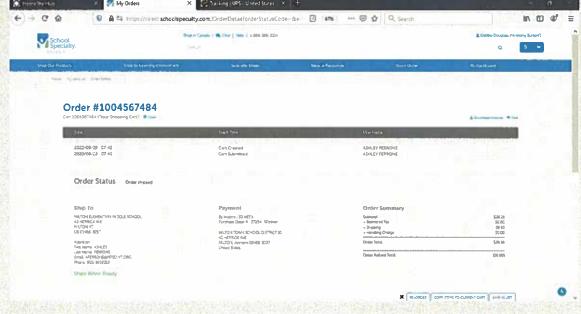




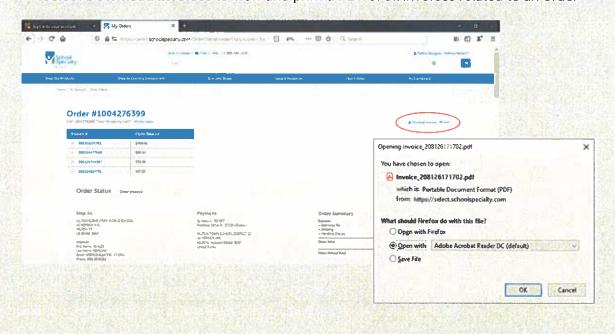


Order Status, Tracking and Invoices

Accessing Orders and Order History: (continued) · Click View History to view dates and people who submitted, reviewed, and modified the cart before submitting as an order X 💹 Tracking UPS - United States - X - 🕂 € → C @



• Select Download Invoices to view and print a PDF of all invoices related to an order





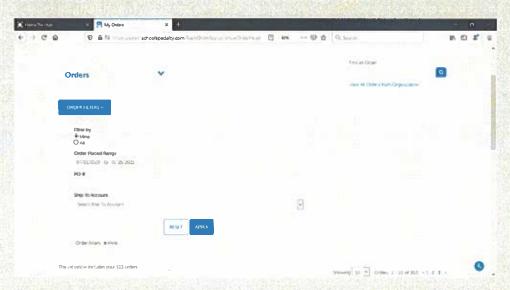


Order Status, Tracking and Invoices

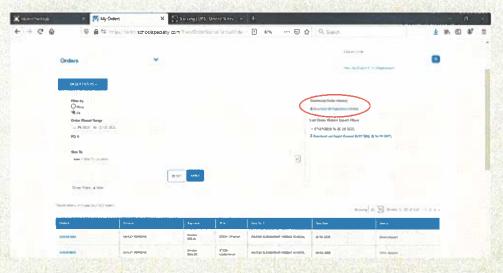
Administrator Access Only:

If you are an administrator, see below for additional features:

- Filter your order search by "Mine" or "All", choose date ranges, PO Numbers and Ship to Locations
- Find an order by entering a PO number in the search or click View All Orders by clicking that link



• Order History can also be downloaded into an Excel Spreadsheet by selecting to **Download All Organization Orders**



Questions? Call our Toll Free Online Support Department at 800-513-2465 ext 2



REQUEST FOR PROPOSALS (RFP)

Laboratory Equipment and Science/STEAM supplies

Issued by: MAGNOLIA PUBLIC SCHOOLS

250 East 1st Street Los Angeles, Suite 1500, CA 90012 www.magnoliapublicschools.org

Issue Date: Friday, December 10, 2021

Closing Date for Submission and Receipt: Friday, December 17, 2021, at 5 p.m. PST

Proposals are to be submitted in (2) copies to:

Contact Name: Jenny Obuchi Title: Academic Assistant Address: 250 E 1st St., Suite 1500 Office: (213) 628 – 3634

Fax: (714) 362-9588 Email: jobuchi@magnoliapublicschools.org

www.magnoliapublicschools.org

Note: Please use the proposal name above on all RFP correspondence.

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1- Background and Purpose

Established in 2001, Magnolia Public Schools (MPS) is a network of Public Charter Schools consisting of a central office(CMO) and ten school sites located throughout Southern California, serving 3,900-4,000 students in grades TK-12.

MPS is soliciting proposals to establish a cost-effective Master Agreement ("Agreement") to acquire the products and services outlined below. The period of the initial contract term shall hold pricing constant for at least a period of five (5) years from contract execution.

The products would be purchased as a consortium to include all schools. Billing would be managed through Magnolia Public Schools. An itemized invoice would be needed per order, showing the percentage due by the size of each school site. In addition, a cost breakdown must be broken down per site to make calculations for budgeting. Any award/contract will be pending the Magnolia Public Schools Board approval and availability of funds.

2- Scope of Work and Qualifications

It is preferred to establish a supply contract for a full-line catalog of laboratory equipment and science/STEM/STEAM supplies. The supplier must provide service and timely deliveries to all Magnolia Science Academies. No new laboratory equipment and science supplies have been excluded from this RFP. All products, supplies, and accessories carried in supplier's catalog(s), price book(s), or otherwise available by special order are part of this solicitation.

2.1- Detailed Laboratory Equipment and Science supplies

The drafted list of the immediate need for TK-12th grade laboratory equipment and science/STEM/STEAM supplies can be found in Appendix A. Our goal is to outfit all science classrooms across Magnolia Public Schools with basic materials. Please note that items in this list may be removed or added at any point during the initial and subsequent orders.

2.2- Customer Service and Customer Experience

MPS has listed the following preferences as it relates to customer service and experience responsibilities that describe your capabilities:

- Dedicated knowledgeable, experienced representatives with quick turnaround times to inquiries
- Change order, exchanges, and cancellations (provide your policy)
- Describe the policy and procedure for invoice discrepancies
- A user-friendly and intuitive website that can support an e-commerce punch-out environment.
- Describe the quote-to-invoice process
- The ability to provide tracking and order information after an order has been placed
- The ability to have accurate pricing and suggested lower price alternatives that can also take into account quantity into consideration when generating the pricing

2.3- Delivery

Timely delivery is essential to MPS. The supplier needs to specify their capabilities to deliver as needed and their willingness to work with MPS to ensure that their requirements are met

 It is expected that deliveries shall be made before or within 5-7 business days from the date of order, with the exception of high-volume items. Backorder products are products that exceed the promised delivery date and actual delivery time. Therefore, it. Is expected that the supplier(s) will be proactive in minimizing backorder products.

3- Key Dates

RFP Issue Date	Friday, Dec 10, 2021
Deadline for Questions	Wednesday, December 15, 2021 to Erdinc Acar (213) 628 – 3634 eracar@magnoliapublicschools.org
Submit Sealed Proposals By	Friday, December 17, 2021, at 5:00 p.m. PST All proposals received after the date and time set for receipt will be REJECTED. Submissions received after the time and date set will not be considered.

Magnolia Public Schools reserves the right to modify this schedule at its discretion. Notification of changes in the RFP due date and the deadline for questions will be via e-mail. Changes in any other anticipated dates will not be released unless deemed necessary at the sole discretion of Magnolia Public Schools.

4- Proposal Requirements

The desired partner is one who has provided a wide range of products and services to small, medium, and large-sized institutions. It is expected that the selected company will be able to provide the following information:

- 1- Provide an overview of the ordering process.
- 2- Provide contract price, exclusive offers, discounts, exclusions, and freight estimates.
- 3- Attach any relevant marketing materials and data sheets in the Appendices.
- 4- Describe the features, functions, and capabilities of your business as they relate to these key educational programs of MPS.

Project Approach

- 1- Describe your firm's understanding of the proposed assignment and the products it will provide.
- 2- Provide a complete definition of the process that will be employed to meet the objectives of this project (e.g., approach to be taken, etc.).
- 3- Provide a list of laboratory equipment and science supplies that can be used with TK-12 grades across MPS
- 4- Provide detailed Customer service and experience protocols that support ordering, returning, and exchanging in the future.
- 5- Provide background information on delivery.

Additional Services

List any additional services your company may offer with a pricing structure.

Pricing

Provide an outline of the project budget with costs for each major element and any options for a payment schedule. A cost breakdown must be broken down per site for budgeting purposes.

5- Submission Guidelines

Proposals for furnishing the services described herein will be received until Friday, December 17, 2021, 5:00 p.m. PST. Vendors are responsible for the delivery of their proposals. Proposals received after the official date and time will be rejected.

Proposals must be submitted in both email and hard copy formats. Email proposals must be in PDF format, digitally signed. Email proposals should be addressed to jobuchi@magnoliapublicschools.org. Hard copy formats (2) copies should be mailed to:

Contact Name: Jenny Obuchi Title: Academic Assistant Address: 250 E 1st St. Suite 1500 Office: (213) 628 – 3634 Fax: (714) 362-9588

Email: <u>iobuchi@magnoliapublicschools.org</u> www.magnoliapublicschools.org

The RFP proposal submission deadline must clearly appear on the proposal's cover.

All questions should be submitted to eracar@magnoliapublicschools.org on or before December 17, 2021.

This solicitation & any addendum are posted on our website at: www.magnoliapublicschools.org
There will be an optional public bid opening at the aforementioned time and place (attendance at the bid opening is not required.)

Submission Format: Bidders should submit their response in the preferred format (recommended but not required):

- Provide a letter of Introduction
- Table of Contents. Should include a list of all sections and appendices in the RFP response and indicate corresponding page numbers, if appropriate.
- Organization's name, contact person, address, telephone number(s), fax number, and company
 qualifications. A brief introduction of the company and/or managing staff. Bids should be signed
 by the person(s) authorized to bind the company to their proposed offer (RFP response).
- Attach other information as deemed necessary by the RFP, including customer feedback, key staff bios or resumes, and other relevant information.
- Proposal Content. Full details of the bidder's Proposal, including general approach, methods, and explanations of how all RFP specifications will be achieved.
- Cost breakdown including add-ons. Bidders should include various cost models associated with products and delivery. Provide contract price, exclusive offers, discounts, exclusions, and freight estimates.
- Appendices
- Bidders will provide the following with their Proposal: Three (3) references, including contact information of the end-user for services of a similar nature, including the dollar value where available.

• **Vendor Services Agreement**: The vendor should include any proposed contract and maintenance agreement language for review.

6- RFP Conditions

Evaluation Criteria

A committee will evaluate proposals against the following weighted criteria. Each area of the evaluation criteria must be addressed in detail in the proposal. The award will be based on the following criteria:

Criteria	Possible Points
Availability to meet outcomes and expectations stated in the RFP	50
Overall Pricing	25
Discounts offered on the most current catalog	15
Freight including timely delivery	10
TOTAL	100

Acceptance of Proposal

- The bid will be awarded in writing to the bidder whose proposal is determined to be the best fit
 for individual school goals, as determined under the sole discretion of the school's evaluation
 committee and approved by the Board afterward.
- MPS and the Board of Directors reserve the right to reject any or all Proposals or waive any formality or technicality in the best interest of each school.
- MPS reserves the right to make a single award or to make multiple awards at its discretion.

Specific Information

Proposals shall be signed by an authorized representative of the bidder. All information requested must be submitted. Failure to submit all information requested may result in the Purchasing Agency requiring prompt submission of missing information and/or giving a lowered evaluation of the proposal. Proposals that are substantially incomplete or lack key information may be rejected by the purchasing agency.

Proposals should be prepared simply and economically, providing a straightforward, concise description of capabilities to satisfy the requirements of the RFP. Emphasis should be placed on completeness and clarity of content.

Proposals should be organized in the order in which the requirements are presented in the RFP. The information which the bidder desires to present that does not fall within any of the requirements of the RFP should be inserted at an appropriate place or be attached at the end of the proposal and designated as additional material. Proposals that are not organized in this manner risk elimination from consideration if the evaluators are unable to find the RFP requirements are specifically addressed.

Bids must be valid for at least 120 days from the bid opening. Submission of a response to the request for proposal constitutes an acknowledgment and acceptance of all bid specifications by the responding vendor.

Proposal Revisions

Proposal revisions must be received prior to the RFP submission closing date and time. Disclosure All documents submitted by bidders shall become the property of MPS. Proposal information is proprietary and as such shall be treated as confidential until such time as a Provider is selected by MPS and an award is made when all submissions considered by MPS become public record.

Information pertaining to the schools obtained by the bidder as a result of participation in this project is confidential and must not be disclosed without written authorization from MPS.

Appendix A - K-12th grade laboratory equipment and science/STEM/STEAM supplies

MSA-1	e laboratory equipment and sci MSA-2	MSA-3
10 funnels	1 magnet kit	1 roll of copper wire
10 Hot plates	10 Magnifying glasses	1 roll of fishing (nylon) string
10 measuring tapes	10 measuring tapes	
10 Test tube racks	10 meter sticks	1 superconductor demo kit
0-9		1 VanDeGraaff Generator
10 thermometers	10 thermometers	10 magnifying glasses
12 Stirring Rods	10 tube racks	10 microscopes
15 lab Magnet sets	100 swabs	10 sets of chemistry stands
15 Meter sticks	15 Erlenmmyer flasks	10 tube racks
15 Spring Sets	15 pulleys	15 flasks
15 thermometer	2 lamps	15 gyroscopes
20 pipettes	20 droppers	15 lab magnet sets
20 stop watches	20 petri dishes	15 Mass Balance Scales
60 meter sticks	20 pipettes	15 mass sets
Nitrile Gloves- small,med.&lar.	20 stop watches	15 meter sticks
Van De Graaff Generator	3 heat resistant gloves	15 pie tins
	5 graduated cylinder sets	15 ping-pong balls
	50 goggles	15 pulleys
Will 22/34	50 microscope slides	15 spring balances
	50 testing tubes	15 spring sets
	Clay- Variety of colors	15 stop-watches
80.53	Microscopes- Class Set	15 thermometers
		20 droppers
	A A A A A A A A A A A A A A A A A A A	20 pack of styrofoam balls
/ 		20 petri dishes
17 17 17 17 17 17 17 17 17 17 17 17 17 1		20 pipettes
		40 Lab Goggles/Glasses
		50 microscope slides
		50 testing tubes

K-12th grade laboratory equipment and science/STEM/STEAM supplies - Continued

MSA-5	MSA-6	MSA-7
		Potting Soil, 8-LB Bag
10 measuring tapes	1 magnetic kit	Quantity: 65 bags
10 ping pong balls	1 superconductor demo kit	
10 pulleys	20 magnifying glasses	- 3
15 microscopes	8 sets rocks & minerals kit	
20 droppers	A4.5.	
20 magnifying glasses	10,000	
200 swabs		
5 scales	2000 100 100	
50 Microscope slides		
500 pcr tubes	A-20082	
Baking Soda		
Balloons	MSA-4	
Clay	16 Microscopes	
Cotton balls	8 Digital Scales	
Food coloring	2 Bunsen burner	
hot plates	Mini Centrifuge Kit	
pH sticks	16 Microscopes	
Pipe cleaners		
Popsicle sticks for crafts	2	
String		
Styrofoam rectangles for crafts		4
Tape		
Toothpicks		183.1
Tweezers		
Vinegar		

K-12th grade laboratory equipment and science/STEM/STEAM supplies - Continued

MSA-Bell	MSA-Santa Ana	MSA-San Diego
10 (100mL) glass graduated		
cylinders	13 Electric Circuit kits - 4-6grade	20 Digital Scales
10 (250mL) beakers	15 digital thermometer	35 pcs magnifying glass
10 digital scales	15 plastic tray	40 pcs Lab Thermometers
10 measuring tapes	20 stop watches	40 pcs digital stop watches
10 springs scales including weight	50 petri dishes - plastic	6 hot plates
10 tweezers	Alligator clips x 36	8 rocks & minerals kit
12 stop watches	Cotton-nylon spool of threads	
15 lab magnet sets	Craft sticks -small & large sizes (2 boxes)	
15 meter sticks	Crayola 3lb playdough - x 4	
15 pulleys	Food coloring (2 sets)	
15 stirring rods	Funnels - plastic	8687
15 test tube racks/ holder	Hot glue guns and glues x6	-
20 magnifying glasses	Lab cart	
20 Thermometers	Litmus paper	0: 09(00.0)
30 goggles	Masking- duct tapes	
5 hot plates	Nitrile Gloves - small-large sizes	277.00
50 microscope slides (specimens)	Owl pellet kits - 36	PR. 27 T. 287 - 22
6 funnel	Plastic pipettes	
Litmus paper	Ring stands, rings, and clamps x 8	X 527
Nitrile Gloves - small-large sizes	Rubber bands - bulk	
pH paper	Rubber tubing	
8 sets rocks & minerals kit	Scissors classroom set	
	Straws - 500	
	Syringes	
	Test tube racks x 8	
	Test tubes ?	-310
	UV Sanitizer for goggles	
	White glue- gallon	
	Ziplock bags (various sizes)	

Fri, Dec 17, 2021

Laboratory Equipment and Science/STEAM supplies

Hi Jenny,

Thank you for the opportunity to bid for Laboratory Equipment and Science/STEAM supplies.

I have included our Fisher Science Education catalog 2020 catalog as we no longer print these.

I would be happy to send the actual 2020 print version if you would like.

Our website is www.fisheredu.com

- 1. The Magnolia Public Schools standard discount can vary and is 19-33% off list price for most items. (we quote for most accurate pricing)
- 2. Free shipping on all items.
- 3. Haz Mat Fee of \$10/ order when applicable
- 4. Orders for in-stock items will ship the next day with 4 day transit time most other items are shipping in 2-4 weeks
- 5. As your dedicated local Sales representative here in CA, I have 20 years working with our K-12 customers and can provide the very best sales and customer service.

Thank you,

Roger

Roger Wedig California Sales Representative Fisher Science Education

Thermo Fisher Scientific 8355 Station Village Ln | San Diego, CA 92108 Mobile (619) 200-0944 | Cust Serv (800) 955-1177 | Fax (800) 955-0740 roger.wedig@thermofisher.com | www.fishersci.com www.fisheredu.com



Preparing today's students to be the innovators of tomorrow isn't always easy, but finding the right teaching tools can be. From basic lab supplies to state-of-the-art classroom technology, the Fisher Science Education team has everything you need to create a 21st century STEM learning environment. Visit **fisheredu.com** to get started.

Looking for STEM support?

Find what you need in our STEM and Career Education section starting on **page 4** or visit **fisheredu.com/STEM** for additional resources.

Need help managing your chemistry classroom?

We offer a full line of educational chemicals and laboratory resources, including our free cloud-based inventory management app, ChemAssist. See **page 170** or visit **fisheredu.com/chemicals** to learn more.

Have a career training program?

Whether you're starting a new program or adding to an established one, we have the products you need to train tomorrow's professionals. Browse the STEM and Career Education section on page 4 or visit fisheredu.com/ctenursing for details.

Want to customize aspects of your curriculum?

Explore custom kits to meet the unique demands of your classroom. **Visit fisheredu.com/customkitting to learn more.**

Concerned about shipping and handling fees?

We offer \$12 flat-rate shipping on most orders and our hazardous material fee is just \$15 — the lowest in the country.



On the cover: Straws

Single-use plastic straws take up to 200 years to break down, but don't ever fully degrade. They often end up in our oceans and ultimately release harmful chemicals into the environment. Visit **fisheredu.com/headlinediscoveries** to read more.

Connect with us on social media to catch up on the latest science news and interact with educators across the country.



fisheredu.com/facebook



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We are committed to offering quality products and exceptional value. Many of the most prestigious, well-known, and respected suppliers on the market have partnered with us to bring you the best in science education resources. Visit **fisheredu.com/featuredsuppliers** to learn more about the following suppliers and their products.

































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We've updated our categories for your convenience. Please use the table of contents below to find the items you need. And you can always shop our full catalog at **fisheredu.com** where you can explore 27,000 products, plus services, and more.

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Look for These Icons to Help Guide Your Buying Decisions



Denotes the new products we've added to the catalog.



Denotes items that must be shipped by truck for regulatory reasons — no air delivery.



Highlights furniture that meets the Americans with Disabilities Act.



Indicates goggles that protect against accidental splashes of hazardous chemicals or potentially infectious materials.

Guarantee

The Fisher Science Education team is committed to providing the highest quality products and services. If you're not 100% satisfied with your purchase, contact our customer service team within 30 days of your invoice date and we'll either exchange, repair, or replace the product, or give you a credit for the full purchase price. Call us toll-free for a return authorization number.

Special order items, furniture, and closeouts cannot be exchanged or credited.

Your Satisfaction Is Our Goal

The Fisher Science Education team is full of helpful, knowledgeable people dedicated to serving you.

Phone: 1-800-955-1177 • 7 a.m. to 5:30 p.m. Central Time, Monday through Friday

Fax: 1-800-955-0740 • 24 hours a day, 7 days a week

Email: fse.custserv@thermofisher.com

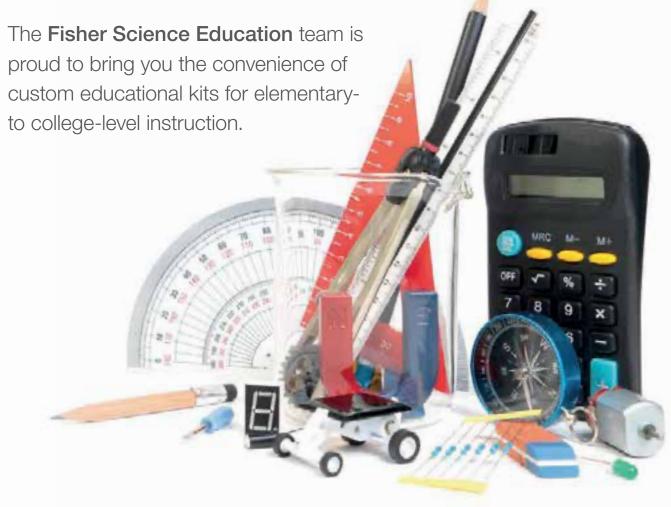
Website: fisheredu.com

Address: Fisher Science Education

4500 Turnberry Drive Hanover Park, IL 60133

For international orders, see page 480. All prices are subject to change.

Custom-Built Kits for Your Classroom



- Outline the Project
- Align on Production
- Review Your Curriculum
- Place Your Order
- Develop a Plan
- 6 Await Delivery

Visit **fisheredu.com/customkitting** to learn more.







STEM and Career Education

Visit **fisheredu.com/stem** to view our full offering of products.

STEM (Science, Technology, Engineering, and Math) is an interdisciplinary approach to teaching that encourages problem-solving skills and emphasizes the application of knowledge to real-world situations. This initiative aims to make the U.S. globally competitive by increasing the number of students who enter and succeed in STEM-related fields.

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3B SCIENTIFIC



Realistic, High-Quality Simulators and Models

Advance healthcare education with 3B Scientific™ medical simulators for scenario-based training and anatomical models cast from actual specimens.

S96636 \$992.00

fisheredu.com/3B



NEW Featured Products





Designed for All Ages

Avoid wires while teaching students about electrical connections.

Description	Cat. No.	Price
Brown Dog Gadgets™ Paper Circuits, Standard Kit	S30214	\$25.00
Brown Dog Gadgets Paper Circuits, Classroom Kit	S30215	\$100.00
Brown Dog Gadgets Maker Tape, 20m	S30219	\$10.00



A Variety of Options

Explore electrical circuits with conductive and insulative dough.

Description	Cat. No.	Price
Squishy Circuits™ Conductivity Kit, Lite	S29666	\$15.00
Squishy Circuits Conductivity Kit, Standard	S29667	\$35.00
Squishy Circuits Conductivity Kit, Deluxe	S29668	\$75.00
Squishy Circuits Conductivity Kit, Group	S29669	\$275.00
Squishy Circuits Conductivity Kit, Dough	S29670	\$20.00



Introduce Electronics and Programming

Create your own projects with LEDs, buzzers, clocks, and more.

Description	Cat. No.	Price
DuinoKit™ Essentials and Accessory Pack	S72779	\$312.00
Duinokit Jr.	S72780	\$166.00



Investigative Learning

Learn about different areas of forensics with various methods and experiments.

Description	Cat. No.	Price
Kemtec™ Dustless Fingerprints	S30807	\$117.00
Kemtec Ballistics, Sacco and Vanzetti	S30808	\$720.00
Kemtec Ballistics, Materials Expansion	S30809	\$687.00





Prepare for Real Emergencies

Teach students the importance of CPR and proper training.

Description	Cat. No.	Price
3B Scientific™ CPRLilly PRO+ without Tablet	S30514	\$2125.00

Phone 1-800-955-1177 Fax 1-800-955-0740 fisheredu.com

STEM Lab and Makerspace

Robotics and Engineering

Eisco Sense Programming System

Allows users to explore, solve problems and advance computer programming abilities.

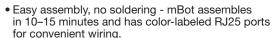
- Allows expanding by over 45 different NeuLog sensors to create solutions and codes
- Students program Sense via RoblocklySense programming platform

Cat. No.	Description	Price
S24399	Sense Programming System	86.00/Ea



Vernier[™] mBot[™] Robots and STEM Activities Modules

Vernier[™] mBot and STEM Activities Module provides students with a fun and tactile way to learn entry-level coding with simple scratch-based software.



- Drag-and-drop graphical programming mBlock app (IOS/Android) and software (Windows/OS/Chrome) are based on the popular Scratch software and provide a quick way to learn to code. As students advance, they can program mBot using the Arduino™ IDE.
- Programmed for fun mBot comes programmed with three preset control modes: obstacle-avoidance, line-following, and manual control to make implementing projects even easier.
- Wirelessly connected mBot uses Bluetooth[™] wireless technology to automatically connect to mobile devices.
- Endless creations mBot is compatible with the vast catalog of Makeblock platform components and most LEGO[™] pieces, so students are limited only by their imaginations.
- Includes:
 - STEM Activities Module: Coding with mBot: Self-Driving Vehicles
- mBlock Software (free download)
- IR remote

mBot (Pink) or mBot (Blue)

• Choose pink or blue robot kit.

mBot Interactive Light and Sound Add-on Pack

- With the Interactive Light and Sound Add-on Pack, students can program mBot to respond to changes in light and sound.
- Using the included light sensor, RGB LED, and sound sensor, students can build a Light Chasing Robot, Scorpion Robot, and Intelligent Desk Light.

mBot 6-Legged Robot Add-on Pack

- The Six-Legged Robot Add-on Pack includes various beams that attach to mBot's wheels to modify its movement.
- Students can program mBot to mimic the movement of a Beetle, Mantis, and Crazy Frog.



Me 7-Segment Serial Display

- 4 digit red alpha-numeric display with one decimal point per digit
- Adjustable LED brightness makes display visible even in daylight
- Compatible with Makeblock[™] beams (16mm interval M4 mounting holes)
- 2.54mm breakout pins for connecting with jumper wires
- Connects to mBot via simple RJ25 cable
- Easily programmed through mBlock[™] or Arduino[™] IDE software

Cat. No.	Description	Price
S29803	Bot (Pink)	123.00/Ea
S39804	mBot (Blue)	100.00/Ea
S29806	Light and Sound Add-on Pack	26.75/Ea
S29808	Six-Legged Robot Add-on Pack	26.75/Ea
S29809	Me 7-Segment Serial Display	13.00/Ea

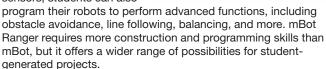


Vernier mBot[™] Ranger by Makeblock[®]



mBot Ranger is a three-in-one STEM educational robot kit that supports three building forms.

mBot™Ranger robot takes coding and robotics to new territories with three preset building forms—Off-Road Land Raider, Dashing Raptor, and Self-Balancing Nervous Bird—that students can use for their own designs. Using the included sensors, students can also



Each mBot Ranger features the following:

- Equipped with a Me Auriga mainboard
- Built-in temperature sensor, gyroscope, light level sensor, and sound level sensor
- Connects to peripheral Ultrasonic Sensor, Line-Follower Sensor
- Compatible with and Makeblock platforms and LEGO® blocks

Cat. No.	Description	Price
S40801	mBot Ranger by Makeblock	153.00/Ea

Vernier[™] mBot[™] Servo Pack Add-on Pack



Vernier[™] mBot[™] Servo Pack Add-on Pack is a 3-in-1 pack that expands the types of projects students can create with mBot.

 The 3-in-1 Servo Add-on Pack expands the types of projects students can create with mBot.

 Included in the pack is a servo motor, RGB LED, additional hardware, and instructions for repositioning mBot's ultrasonic sensor to create a Dancing Cat, Head-Shaking Cat, and Light-Emitting Cat.

	J	,	0	J	
Cat. No.	D	escripti	ion		Pri
\$39807	n	Rot Sar	vo Pack Add-	on Pack	26.75/

fischertechnik[™] Education Robotics Mini Bots Set

Make it easy for kids to discover the evolving world of robotic technology. fischertechnik™ Education Robotics: Mini Bots Set makes STEM concepts accessible to students.

- Ideal introduction to mobile robotics
- Comes with pre-programmed module--no coding required
- Build a line follower, an obstacle detector, and more!

WARRANTY:

2 years from date of purchase



Cat. No.	Description	Price
S35687	Robotics Mini Bots Set	144.00/Ea

IQ KEY Perfect 600 Robotic STEM Kit

For students to learn about engineering and its applications.

Stimulates right brain creativity by encouraging students to design and build machines of their own.

- With plans to build twenty different machines
- Identify different simple machines working together to transfer and transform energy



- Used to teach with Common Core, National Next Generation Science Standards, also encourages STEM education
- Requires 2 × AA batteries, not included
- Includes teacher's guide

CERTIFICATIONS:

CE

Cat. No.	Description	Price
S13168	IQ KEY Perfect 600 Robotic Stem Kit	84.75/Ea

Vernier[™] Me LED Matrix

Vernier™ Me LED Matrix can be programed to create expressions, scrolling captions, and other customized animation.

- \bullet 8 \times 16 dot matrix is loaded with 128 blue LEDs for a clear and bright display.
- The translucent acrylic composition enhances the visibility of animations.
- Matrix is easily programmed with mBlock, a graphical program environment based on Scratch.

Cat. No.	Description	Price
S39810	Me LED Matrix	13.75/Ea





Eisco Basic Circuits Kit

An inventive way to teach series-parallel circuits.

- Contains everything required to study series-parallel circuits and batteries
- Battery holders, knife switches and lamp holders feature clip or screw contacts for easy assembly and disassembly



INCLUDES:

Single-pole, single-throw switch; five miniature lamps; two lamp sockets; two D batteries and battery holders; 10 ft. (3m) of wire

Cat. No.	Description	Price
S63323A	Basic Circuits Kit; With Instructions	26.75/Ea

Snap Circuits Sets

Create exciting experiments.

Enjoy hours of educational fun while building projects such as AM radios, burglar alarms, flashlights, doorbells and electronic games. Project components feature easy-snap assembly with no tools required.



- Snap Circuits offers more than 300 project options;

 requires four AA batteries (no. 1).
- requires four AA batteries (not included)

 Spap Circuits Jr. offers over 100 project options
- Snap Circuits Jr. offers over 100 project options; requires two AA batteries (not included)

INCLUDES:

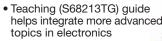
Instruction manuals

Cat. No.	Description	Price
S66934	Snap Circuits™ 300 Experiment	95.00/Ea
S66934A	Snap Circuits [™] Jr. [™] 100 Experiment	48.75/Ea

Elementary Snap Circuits Kit

Great introduction to the world of electricity and electronics.

- More than 30 parts easily snap together
- Build over 100 experiments without any additional tools
- Full-color manual includes information about resistors, capacitors, transistors, motors, batteries, series/parallel circuits and more



INCLUDES:

Storage case

REQUIRES:

Two AA batteries (S43921)



Intermediate Snap Circuits Kit

Puts the excitement into electricity and electronics. More than 60 modular parts to build over 300 experiments.

- Full-color manual relates information about resistors, capacitors, transistors, motors, various types of circuits and more
- Parts are stored in a lightweight, durable case with custom foam inserts

ORDERING INFORMATION:

Teaching guides (S68213TG) help integrate more advanced topics in electronics.

Optional computer interface takes learning to the next level with an additional 73 experiments.



REQUIRES:

Four AA batteries (S43921)

Cat. No.	Description	Price
S68213	Snap Circuits Educational Series 300	147.00/Ea

United Scientific[™] Create-a-Circuit

Handy kit makes it easy to create a circuit.

Build your own series or parallel circuit using this kit. It comes complete with one battery holder (D size battery not included), one knife switch, two miniature light bulbs, two lamp holders, and four alligator clip connecting cords. Includes activity guide.



Cat. No.	Description	Price
S05820	Create-a-Circuit Kit	21.50/Ea

Eisco Series and Parallel Circuit Demonstration Board

Helps student to distinguish between series and parallel circuits.

- Helps student come up with conceptual and mathematical understanding of how voltage, current, and resistance behave in series or parallel circuit
- Depending on the configuration, luminosity of lightbulbs vary to show how parallel and series circuits differ
- Connects to power source (such as battery) using spade terminal connections (battery and connectors not included)

INCLUDES:

Sturdy base, (5) 1.5V lightbulbs, 8 detachable metal bars, 10 thumb screws. Instructions

Cat. No.	Description	Price
S13003	Series and Parallel Circuit Demonstration Board	62.75/Ea



Eisco Build-A-DC Motor Kit

Classic activity used to teach crucial scientific and physics concepts.

This kit contains everything needed to build a working DC motor and learn its parts from the inside out. Classic activity used for many years to teach crucial scientific and physics concepts. Wind your own armature and field coil; build the commutator with two snap together pieces.

Kit includes:

- Copper wire coils (2)
- Plastic base
- Field poles

- Armature core
- Brushes and fasteners

Cat. No.	Description	Price
S13013	Build A DC Motor Kit	9.75/Ea

STEAM Accelerator Sets

Explore physical models of structures and explore concepts in disciplines including biology, chemistry, math, physics, engineering and more. Lux Blox STEAM Accelerator brings STEAM concepts to life.

- Unlimited opportunities for creativity and imagination
- Excellent manipulatives for younger students
- All sets include laminated starter guide and extensive teacher's primer
- Durable plastic storage unit
- Made in USA

Introductory Set, Bright Color Palette (S72524)

- 300 Lux Squares 100 each of Neon Green, Neon Pink and Purple
- 100 Lux Trigons in White
- 10 Large Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 10 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 10 Large Lux Axles
- 10 Medium Lux Axles
- 10 Small Lux Axles
- 10 Giant 7 in. Rubber Bands

Introductory Set, Primary Color Palette (S72523)

- 300 Lux Squares 100 each of Red, Royal Blue and Yellow
- 100 Lux Trigons in White
- 10 Large Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 10 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 10 Large Lux Axles
- 10 Medium Lux Axles
- 10 Small Lux Axles

Phone 1-800-955-1177

• 10 Giant 7 in. Rubber Bands

Small Group Set, Bright Color Palette (S72522)

- 400 Lux Squares 100 each of Neon Green, Neon Orange, Neon Pink and Purple
- 200 Lux Trigons 100 each of Black and White



- 20 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 20 Large Lux Axles
- 20 Medium Lux Axles
- 20 Small Lux Axles
- 20 Giant 7 in. Rubber Bands

Small Group Set, Neutral Color Palette (S72521)

- 400 Lux Squares 100 each of Black, Gray, Olive and White
- 200 Lux Trigons 100 each of Black and White
- 20 Large Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 20 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 20 Large Lux Axles
- 20 Medium Lux Axles
- 20 Small Lux Axles

Fax 1-800-955-0740

20 Giant 7 in. Rubber Bands

Deluxe Classroom Set, Bright Color Palette (\$72520)

- 800 Lux Squares 100 each of Neon Green, Neon Orange, Neon Pink, Purple, Red, Royal Blue, Teal Blue, and Yellow
- 300 Lux Trigons 100 each of Black, Olive and White

fisheredu.com

- 40 Large Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 40 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 40 Large Lux Axles
- 40 Medium Lux Axles
- 40 Small Lux Axles
- 40 Giant 7 in. Rubber Bands

Deluxe Classroom Set, Neutral Color Palette (S72519)

- 800 Lux Squares 200 each of Black, Gray, Olive and White
- 300 Lux Trigons 100 each of Black, Olive and White
- 40 Large Lux Multi-Wheels, Which Also Function as Gears and Pullevs
- 40 Small Lux Multi-Wheels, Which Also Function as Gears and Pulleys
- 40 Large Lux Axles
- 40 Medium Lux Axles
- 40 Small Lux Axles
- 40 Giant 7 in. Rubber Bands

Cat. No.	Description	Price
S72524	Intro Set, Bright Color	176.00/Ea
S72523	Intro Set, Primary Color	176.00/Ea
S72522	Small Group Set, Bright Color	228.00/Ea
S72521	Small Group Set, Neutral Color	228.00/Ea
S72520	Deluxe Set, Bright Color	332.00/Ea
S72519	Deluse Set, Neutral Color	332.00/Ea



K'NEX Education™ Introduction to Simple Machines Building Sets

Bring STEM concepts to life as your students build fully functioning replicas of real-world machines, one at a time.

- Each set includes instructions to build seven or more replicas of real-world machines, one model at a time
- Sets include K'NEX[™] parts, building instructions, key facts and photos of actual machines
- Packs of four
- Grades 3 to 5

Key Concepts Include:

- Making Work Easier
- W=Fd (Work equals force times distance)
- Changing the Direction of Force
- Ideal Mechanical Advantage
- Actual Mechanical Advantage
- Wedge Screw
- Gear Ratios
- Mechanical Systems
- Gear Types
- Lever Classes
- Pulley Systems

Gears Set Includes:

- 198 K'NEX pieces per set
- Building instructions for seven replicas of real-world machines
- Demonstrates gear configurations, including spur and crown gears, mechanical advantage, gear ratios, how gears are used to change the amount of applied force to an object and more

Levers and Pulleys Set Includes:

- 178 K'NEX pieces per set
- Building instructions for eight replicas of real-world machines
- Demonstrates lever classes and pulley systems, showing how and why simple machines make work easier



Wheels/Axles and Inclined Planes Set Includes:

- 221 K'NEX pieces per set
- Building instructions for seven replicas of real-world machines
- Explore examples of wheels and axles and identify the differences between an inclined plane, wedge and screw

Cat. No.	Description	Price
S67347	Gears 7-Model Set	43.25/Ea
S67348	Levers and Pulleys 8-Model Set	43.25/Ea
S67349	Wheel and Axle 7 Model Set	43.25/Ea

Bridge Building Class Pack

Challenge students' mathematical skills with this analytical exercise in creativity.

- Supports a wide variety of curricula including geometry, physics, technology, mathematics and general science
- Build the strongest bridge with the smallest amount of materials
- Bridge efficiency is judged as the ratio of the weight held by the bridge to the weight of the bridge

ORDERING INFORMATION:

- Select 360 pieces of either 0.13 × 0.13 × 24 in.
 (0.31 × 0.31 × 60cm) balsa wood or 0.14 × 0.14 × 24 in.
 (0.34 × 0.34 × 60cm) basswood
- Class size: 24 students

INCLUDES:

All materials required:

- Wood
- Adhesive
- Competition design parameters
- Booklet: "Teaching with Model Bridge Building Programs"



- * California WARNING: Cancer www.P65Warnings.ca.gov
- ** California WARNING: Reproductive Harm www.P65Warnings.ca.gov
- *** California WARNING: Cancer and Reproductive Harm -www.P65Warnings.ca.gov

Cat. No.	Description	Price
S41893B*	Balsa Bridge Building Kit	121.00/Ea



fischertechnik™ Education Introduction to STEM I Kit

Provides an ideal pathway for introducing students to everyday technology and to enable them to understand how the things around them actually work. fischertechnik[™] Education Introduction to STEM I Kit helps students to construct 12 easy-to-understand models such as hand dryer, windshield wipers, lighthouse with blinking light, merry-go-round, or an automatic sliding door.

- Hands-on, standards focused STEM solution for grades 2,3, and 4
- Introduce students to world of STEM with examples from everyday technology
- Complete with downloadable curriculum, including worksheets, teachers answer sheets, rubrics, and more

Explore essential STEM concepts, including:

Simple machines, Electrical fundamentals, Introduction to Ohms Law, Motor fundamentals, Introduction to coding (programming), Matter and weight, Cause and effect, Systems and system models, Developing and using models, Structure and function, Stability and change, Energy and motion, How is energy transferred? Analyzing and interpreting data.

Constructing explanations, Designing solutions

WARRANTY:

2 years from date of purchase



Cat. No.	Description	Price
S35676	Introduction to STEM I Kit	100.00/Ea

Biomaterials To Make Your Own Contact Lenses

Engineers play an integral role in finding a ratio of materials to maximize the desired properties and decrease the negative effects of other properties. Students will engineer a lens using 2 different materials



- Determine the correct material and the concentration that has similar properties as a contact lens, while discovering the correct optical properties, tensile strength and hydrophobicity.
- A hydrogel is a polymer like plastic, which has favorable optical properties and favorable flexibility/strength but like paper and glasses/ceramics is hydrophilic, which is necessary for a contact lens to function properly.
- Aligned to the Next Generation Science Standards[™] (NGSS)
- Disciplinary Core Ideas: ETS1.A; ETS1.B; ETS1.C; PS1.A
- Performance Expectations: MS-ETS1-1; MS- ETS1-3; MS- ETS1-4; HS-PS1-3; HS-ETS1-2
- Cross Cutting Concepts: Influence of Science, Engineering and Technology on Society and the Natural World; Patterns
- Engineering Practices: Asking Questions and Defining Problems; Analyzing and
- Interpreting Data; Constructing Explanations and Designing Solutions; Planning and Carrying Out Investigations

Cat. No.	Description	Price
S40765	Make Your Own Contact Lenses Kit	53.75/Ea



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E3 Education 3D Printer with WiFi

Robo E3 education-focused smart 3D printer with Wi-Fi lets users tackle any project right from a Google Chromebook™ or iPad™using RoboCloud cloud 3D printing service.

Every Robo E3 comes with an extended 2 year warranty, spare parts pack, 2 hours of online training, and a starter plan to MyStemKits K-12 cirriculum

- Print size 5 x 5 x 6 in / 127 x 127 x 152.4mm,
 Size (W x H x D) 13 x 18.25 x 12.75 in. / 330.2 x 463.55 x 323.85mm
- Layer resolution 20-300 microns
- Print speed Up to 16mm³/s
- Travel speed Up to 250mm/s
- Nozzle diameter- 0.4mm nozzle
- Nozzle temp Up to 290°C
- Weight 20.8 lbs.
- Print head Quick change nozzle
- Print technology Fused filament fabrication
- XYZ accuracy 12.5, 12.5, 5 microns
- Print plate leveling tech Automatic leveling calibration

INCLUDES:

Robo C2 Printer, Power Cable, Spool of Filament, Quick Start Guide, USB with 3D Models, 1-year Autodesk Fusion 360, Tool Kit

WARRANTY:

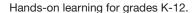
12 - Month Warranty

Cat. No.	Description	Price
S72787	Education 3D Printer with WiFi	1000.00/Ea
S72786	1 Hour Online Training	200.00/Ea

robo

MyStemKits

Deliver STEM education to students in an interactive and engaging manner. Uses 3D printing to create more than 180 manipulatives.



Classroom Plan — One-year, single-user unlimited plan.

E3 Classroom Bundle — One-year subscription to the Classroom Plan (one teacher user account), 2 Robo C2 3D Printers, $10 \times 500g$ rolls of filament and 2 hours of online training.

School Plan — One-year, multi-user unlimited plan.

E3 School Bundle — One-year subscription to the Classroom Plan (8 teacher user accounts), 2 Robo C2 3D Printers, 10 × 500g rolls of filament and 2 hours of online training.

Cat. No.	Description	Price
S72788	Classroom Plan	1500.00/Ea
S72790	Classroom - Robo C2 Bundle	3500.00/Ea
S72789	School Plan	4000.00/Ea
S72791	School - Robo C2 Bundle	6000.00/Ea



PLA Filament

PLA filament is easy-to-use, non-toxic, odorless and biodegradable. Ideal for making a wide range of durable prints with Robo 3D printers.



Cat. No.	Description	Price
S72793	Black	20.00/Ea
S72794	Blue	20.00/Ea
S72795	Red	20.00/Ea
S72797	White	20.00/Ea
S72796	Green	20.00/Ea
S72792	Filament 10 Pack	200.00/Ea















Description	Cat. No.	Quantity	Price
Cups			
Clear Plastic Cups, 2.5 oz.	S04589	45/Pack	\$5.75
Clear Plastic Cups, 7 oz.	S04202	100/Pack	\$32.00
Clear Plastic Cups, 9 oz.	S042015BO	100/Pack	\$18.50
Clear Plastic Cups, 16 oz.	S04170	50/Pack	\$15.50
Foam Cups, 6 oz.	S04195	1000/Pack	\$67.50
Foam Cups, 8 oz.	S04196	1000/Pack	\$77.00
Paper Cups, 4 oz.	S04199	100/Pack	\$8.60
Paper Cups, 4 oz.	S04198	500/Pack	\$70.75
Paper Cups, 8 oz.	S04200	100/Pack	\$16.75
Translucent Cups, 7 oz.	S04575	100/Pack	\$14.25
Pans			
Aluminum Pie Pans, Dia.: 9 in.	S04171	10/Pack	\$8.60
Foil Pans, L x W: 8 x 8 in.	S04203	6/Pack	\$7.20
Foil Pan, Dia.: 4.9 in.	S04204	Each	\$5.20
Pencils			
Colored Pencils, Assorted Colors	S04194	12/Pack	\$4.35
Wax Pencils, Black	S04191	Each	\$1.05
Containers and Trays			
Deli Container, PET, 16 oz., Without Lid	S39380KWW	Each	\$0.35
Foam Trays, White, 9 x 12 in.	S04188	Each	\$0.30
Plastic Shoe Box	S394421MW	Each	\$3.85

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Products to Complete Your Makerspace

Description











Disal's Esta	004470	400/DI	040.05
Plastic Forks	S04176	100/Pack	\$10.25
Plastic Teaspoons	S04175MKC	100/Pack	\$3.80
Stainless-Steel Scoop, L: 6 in.	S04582	Each	\$6.95
Miscellaneous			
Balloons, Assorted Colors	S04187	144/Pack	\$30.00
Coffee Filters	S041853MM	200/Pack	\$6.35
Diecast Toy Cars, Assorted Styles	S04578MKC	Each	\$3.15
Dowel Rod, Dia. x L: 0.5 x 15 in.	S04172	Each	\$2.70
Electrical Tape, Black, 0.75 in. x 30 yd.	S04192	Roll	\$2.50
Fine Sand	S39377KWW	4 Cups	\$3.80
Flat Washer, I.D. x O.D.: 0.31 x 0.75 in.	S04584KPP	Each	\$0.15
Magnifying Glass, with Handle	S04173	Each	\$4.00
Marbles, Assorted Colors	S04581	16/Pack	\$6.70
Modeling Clay, 4 Colors	S04179MKC	Each	\$3.20
Paper Towels, 70 Sheets/Roll	S04573MKC	Each	\$2.55
Pipe Cleaners, Assorted Colors	S04193	1,000/Pack	\$79.00
Plastic Funnel, O.D. x L: 3.9 x 3.35 in.	S04580	Each	\$4.50
Potting Soil	S394632WAW	6 Cups	\$2.55
Potting Soil	S042858	8 Cups	\$10.25
Ring Magnet, O.D.: 1.14 in. (2.9cm)	S04585	Each	\$1.85
Round Toothpicks	S04180MKC	800/Pack	\$2.05
Rubber Bands, No. 64	S04189	1 lb./Pack	\$17.00
Steel Wool, No. 1	S04183	16/Pack	\$14.25
Styrofoam Balls, White, Dia.: 1 in.	S04571	12/Pack	\$11.25
Vegetable Oil	S04587A	24 oz.	\$10.75
White Vinegar	S04577	32 oz.	\$7.20
Resealable Bags, L x W: 6 x 6 in.	S04588	100/Box	\$11.25

Cat. No.

Quantity

Price

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Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	1	PK	10 500 6	HD UTILITY FUNNEL 80-89 12/PK	44.44	44.44



Fisherbrand Heavy-Duty/Utility Funnels, Capacity: 100 mL, Diameter

op: 8.7cm, 3.44 in., Height: 11 cm, Polypropylene, Autoclavable: Yes,

Length Stem: 0.90 in.

Vendor Catalog # 300800-0314

This item is being sold as 12 each per pack

2 10 EA HP88854200 ISOTEMP 4X4 HP 100-120V 211.00 2,110.00



Fisherbrand Isotemp Hotplate, Size: 4.25 x 4.25 in., Top Plate

Material: Ceramic, Plug Type: US-Style, Shape: Square, Temperature:

Ambient to 540 deg.C, Hot Plate, Voltage: 100/120 V,

Certifications/Compliance: cCSAus, Description: Hotplate, Dimensions:

10 x 5 x 3.6 in. (25.4 x 12.7 x 9.1 cm) Vendor Catalog # HP88854200

This item is being sold as 1 per each

3 10 EA 19 313 571 TAPE MEASURE KOMELON USA 1EA 15.64 156.40



ORS Nasco Komelon Professional Power Tape, Yellow, Recommended

Applications: Safety, Weight: 0.56 lb., 0.25kg

Vendor Catalog # 416-4916

This item is being sold as 1 per each

4 10 EA 14 770 SUPPORT FOR THIRTEEN TUBES 46.43 464.30



Fisherbrand Wood Test Tube Racks, Holds: 20 to 26 mm Tubes, Autoclavable: Not Autoclavable, Positions: 13, Diameter Opening: 26 mm, Dimensions: 9.56 x 3.12 x 7.87 in. (24.3 x 7.9 x 20cm), Height: 7.87 in., 20 cm, Length: 9.56 in., 24.3 cm, Width: 3.12 in., 7.9 cm



Quote Nbr	Customer Reference	Page
1322-7533-88	RFQ MAGNOLIA SCIENCE ACADEMY-1	2 of 5

Nbr	Qty	UN	Catalog Number Description	Unit Price	Extended Price
			Vendor Catalog # BWS 2445 This item is being sold as 1 per each		
5	1	EA	Fisherbrand Traceable Digital Thermometers with Stainless-Steel Stem and 0.25 in. LCD Screen, Model: Shockproof/Water-resistant Thermometer, Temperature Range: -50 deg. to 300 deg.C, -58 deg. to 572 deg.F, Accuracy: +/-1 deg.C, Certifications/Compliance: ISO 17025, A2LA, NIST, Display: Digital LCD Vendor Catalog # 9000867 Hazardous Material This item is being sold as 1 per each	30.86	30.86
6	1	CS	S63448 GLASS STIRRING ROD 150MM 1/CS Fisherbrand Soft Glass Rods, Diameter: 0.19 in., 5mm, Length: 5.9 in., 150mm, Includes: Rounded and fire polished ends, Quantity: 72 Pack, Recommended Applications: Education Vendor Catalog # 11380B This item is being sold as 1 per case	18.76	18.76
7	1	PK	S95957 MAGNETS ALNICO PAIR 3IN 2PK Eisco Bar Magnet Set, Size: L, Bar magnet set, Includes: Keepers, Recommended Applications: Education Vendor Catalog # PH0789NX8 Hazardous Material This item is being sold as 2 each per pack	8.54	8.54
8	1	EA	S32051 HARDWOOD MAPLE METERSTICK Solid Hard Maple Meter Sticks, Includes: Plain end, Solid Hard Meter Stick, Calibration Type: Millimeters on one side and inches in 0.125 in. increments on the other, Maple Wood, Recommended Applications: Education, Surface Coating: Laquere, Thickness: 0.8cm, Width: 1.125 in., 2.85cm Vendor Catalog # S32051 This item is being sold as 1 per each	4.62	4.62
9	1	EA	S24868 ASSORTED SPRING Eisco Assorted Spring Set, Recommended Applications: Education Vendor Catalog # PH0115AS This item is being sold as 1 per each	59.42	59.42



Quote Nbr	Quote Nbr Customer Reference	
1322-7533-88	RFQ MAGNOLIA SCIENCE ACADEMY-1	3 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
10	15	FA	14 648 44	TRACE-WATERPROOF THERMOMETER	30.86	462.90

R. Comments

Fisherbrand Traceable Digital Thermometers with Stainless-Steel Stem

and 0.25 in. LCD Screen, Model: Shockproof/Water-resistant

Thermometer, Temperature Range: -50 deg. to 300 deg.C, -58 deg. to 572 deg.F, Accuracy: +/-1 deg.C, Certifications/Compliance: ISO

17025, A2LA, NIST, Display: Digital LCD

Vendor Catalog # 9000867

Hazardous Material

This item is being sold as 1 per each

11 1 CS 14 955 233 5 ML SEROLOGICAL PIPET 200/CS 46.01 46.01

Basix Polystyrene Serological Pipets, Volume: 5 mL, Blue, Graduations: 1/10, Sterile, Aspirator Plug: 5mL, Graduated: Yes,

Plastic/Paper

Vendor Catalog # 14955233

Shelf Life 3Y

This item is being sold as 200 each per case

12 20 EA S111008 DIGITAL STOPWATCH 1.98 39.60

United Scientific Digital Stopwatch, Alarms: Audible, Visual,

Display: Digital, Digital Stopwatch/Timer, Black, Increments: 1/100th

second

Vendor Catalog # STOPWD-DIG

Hazardous Material

This item is being sold as 1 per each

13 60 EA S32051 HARDWOOD MAPLE METERSTICK 4.62 277.20

Solid Hard Maple Meter Sticks, Includes: Plain end, Solid Hard Meter Stick, Calibration Type: Millimeters on one side and inches in 0.125 in. increments on the other, Maple Wood, Recommended Applications: Education, Surface Coating: Laquere, Thickness: 0.8cm, Width: 1.125 in., 2.85cm

Vendor Catalog # S32051

This item is being sold as 1 per each

14 1 PK 19 041 171B NITRILE 3M PF TEX SM 200PK 39.65 39.65

Fisherbrand Comfort Nitrile Gloves, Small, Size: Small,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171B



Quote Nbr Customer Reference		Page
1322-7533-88	RFQ MAGNOLIA SCIENCE ACADEMY-1	4 of 5

Nbr Qty UN Catalog Number Description Unit Extended Price Price

Shelf Life 3Y

This item is being sold as 200 each per pack

Medical Device

Product - Non-Returnable

15 1 PK 19 041 171C NITRILE 3M PF TEX MD 200PK 39.65 39.65 39.65

Fisherbrand Comfort Nitrile Gloves, Medium, Size: Medium,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171C

Shelf Life 3Y

This item is being sold as 200 each per pack

Medical Device

Product - Non-Returnable

16 1 PK 19 041 171D NITRILE 3M PF TEX LG 200PK 39.65 39.65



Fisherbrand Comfort Nitrile Gloves, Large, Size: Large,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171D

Shelf Life 3Y

This item is being sold as 200 each per pack

Medical Device

Product - Non-Returnable

17 1 EA S43207 VAN DE GRAAF GENERATOR 569.99 569.99



Deluxe Van de Graaff Generator, For Use With: Demonstrating static

electricity, Voltage: 110VAC, Height: 30 in., 76cm

Vendor Catalog # N-100E

This item is being sold as 1 per each

18 25 EA S72422 FSE COMPACT SCALE 220G X 0.1G 66.70 1,667.50

Fisher Science Education Compact Scale, Capacity: 220 g, Readability:

0.1 g, Display Type: LCD, Stabilization Time: 2 sec,

Certifications/Compliance: IEC/EN 61010-1, CAN/CSA C22.2 No. 61010-1, UL Std. No. 61010-1, Height: 55 mm, Includes: 3 AA Batteries, Length:

235 mm

Vendor Catalog # 30467774



Quote Nbr	Customer Reference	Page
1322-7533-88	RFQ MAGNOLIA SCIENCE ACADEMY-1	5 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price

This item is being sold as 1 per each

19 16 EA S72581 CMPD MONO 0.65NA 4/10/40 LED

115.91 1,854.56

Fisher Science Education Middle-High School Series Upright

Microscope, Condenser Type: Abbe Condenser NA0.65 Disc Diaphragm, Objective Types: Achromatic Objectives 4X, 10X, 40Xs, Power Supply Details: Rechargeable battery; External DC plug, Design Type: Plain

Stage

Vendor Catalog # S72581 Hazardous Material

This item is being sold as 1 per each

20 1 EA S96420 BASIC PREPARED SLIDE SET OF 25 39.03 39.03

United Scientific Supplies Basic Prepared Slides, Quantity: 25/pk., Recommended Applications: Education, Basic prepared slide set Vendor Catalog # SLD025-SET/25

This item is being sold as 1 per each

21 1 DZ 14 070 10A RUBR BULB 5 ML F/PIPET 12EA/DZ 37.34 37.34



Walter Stern Rubber Bulb for Pipets, Volume: 5 mL, Autoclavable: Not Autoclavable, For Use With: Pipet Vendor Catalog # WS200-5 Shelf Life 2Y

This item is being sold as 12 each per 12

MERCHANDISE TOTAL 8,010.42
Hazardous Material Charge 10.00
Estimated Sales Tax 761.95
TOTAL 8,782.37

NOTES:

Returns are subject to manufacturer terms and conditions.

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Valid	d To	Prepai	red By	
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Nbr	Qty UN	Catalog Number	Description	Unit Price	Extended Price
1	NOBID	*NO BID*	FB0673/# NOT VALID		

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Valid	d To	Prepar	ed By		
12/31/	2021	BECK,	JODY A.		
Customer I	Reference	Sales Representative			
RFQ MAGNOL ACADEMY-S		ROGER WEDIG			
To place an order	Ph: 800-955-1177	Fx: 800-955-0740			
Submitt	ted To:	Customer Account	t: 885032-001		
CARLA WHITE 310-637-3806		MAGNOLIA SCIEN 18238 SHERMAN FILL IN ADDRESS RESEDA CA 9133	WAY		



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Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	20	EA	01 922 342	CR621	110.32	2,206.40

Ohaus Compass CR Series Scale, Capacity: 620 g Vendor Catalog # 30428205

Hazardous Material

This item is being sold as 1 per each

2 35 EA S99446 HAND LENS MAGNIFIER 50 MM EA 2.28 79.80

United Scientific Supplies Hand Lens, Diameter Outer: 1.96 in., 5cm, Includes: Bakelite handle, Glass, Recommended Applications: Education Vendor Catalog # MFG050

This item is being sold as 1 per each

3 40 EA 14 648 44 TRACE-WATERPROOF THERMOMETER 30.86 1,234.40

Fisherbrand Traceable Digital Thermometers with Stainless-Steel Stem and 0.25 in. LCD Screen, Model: Shockproof/Water-resistant Thermometer, Temperature Range: -50 deg. to 300 deg.C, -58 deg. to 572 deg.F, Accuracy: +/-1 deg.C, Certifications/Compliance: ISO 17025, A2LA, NIST, Display: Digital LCD

Vendor Catalog # 9000867

Hazardous Material

This item is being sold as 1 per each

4 40 EA S111008 DIGITAL STOPWATCH 1.98 79.20



United Scientific Digital Stopwatch, Alarms: Audible, Visual, Display: Digital, Digital Stopwatch/Timer, Black, Increments: 1/100th second

Vendor Catalog # STOPWD-DIG



Quote Nbr	Customer Reference	Page
1323-7539-66	RFQ MAGNOLIA SCIENCE ACADEMY-SAN DIEGO	2 of 3

Nbr Qty UN Catalog Number Description	Unit Price	Extended Price
---------------------------------------	---------------	-------------------

Hazardous Material

This item is being sold as 1 per each

HP88854200 **ISOTEMP 4X4 HP 100-120V** EΑ 211.00 1,266.00

Fisherbrand Isotemp Hotplate, Size: 4.25 x 4.25 in., Top Plate

Material: Ceramic, Plug Type: US-Style, Shape: Square, Temperature: Ambient to 540 deg.C, Hot Plate, Voltage: 100/120 V,

Certifications/Compliance: cCSAus, Description: Hotplate, Dimensions:

10 x 5 x 3.6 in. (25.4 x 12.7 x 9.1 cm) Vendor Catalog # HP88854200

This item is being sold as 1 per each

PK S84011 CLASSROOM COLLECTION 50/PK 8 27.88 223.04

Classroom Rock and Mineral Collection, Includes: Manual and

description key, Quantity: 50 Specimens, Recommended Applications:

Education, Specimen Size: 1 x 1in. Vendor Catalog # 1250-00S

This item is being sold as 50 each per pack

CMPD MONO 0.65NA 4/10/40 LED 16 EΑ S72581 115.91 1,854.56

Fisher Science Education Middle-High School Series Upright

Microscope, Condenser Type: Abbe Condenser NA0.65 Disc Diaphragm, Objective Types: Achromatic Objectives 4X, 10X, 40Xs, Power Supply Details: Rechargeable battery; External DC plug, Design Type: Plain

Stage Vendor Catalog # S72581

Hazardous Material This item is being sold as 1 per each

EΑ S96420 BASIC PREPARED SLIDE SET OF 25 39.03 39.03 8

> United Scientific Supplies Basic Prepared Slides, Quantity: 25/pk., Recommended Applications: Education, Basic prepared slide set

Vendor Catalog # SLD025-SET/25 This item is being sold as 1 per each

> MERCHANDISE TOTAL 6,982.43 Hazardous Material Charge 10.00 Estimated Sales Tax 664.29 **TOTAL**

7,656.72

NOTES:



Quote Nbr	Customer Reference	Page
1323-7539-66	RFQ MAGNOLIA SCIENCE ACADEMY-SAN DIEGO	3 of 3

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	Sales Quotation				
*Quote Nbr	Creation Date	Due Date	Page		
1323-7539-56	11/19/2021		1 of 4		
Payment	Terms	Deliver	y Terms		
NET 30	DAYS	DE	EST		
Valid	d To	Prepar	red By		
12/31/	2021	BECK,	JODY A.		
Customer I	Reference	Sales Representative			
RFQ MAGNOL ACADEN		ROGER WEDIG			
To place an order	Ph: 800-955-1177	Fx: 800-955-0740			
Submitt	ted To:	Customer Account	t: 885032-001		
CARLA WHITE 310-637-3806		MAGNOLIA SCIEN 18238 SHERMAN FILL IN ADDRESS RESEDA CA 9133	WAY		



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101.25

101.25

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	10	EA	03 007 33	FB GRAD CYL PMP 100ML 1EA	27.78	277.80
	Fisherbrand Polymethylpentene Graduated Cylinders, Capacity: 100mL, Graduations: 1mL, PMP (Polymethylpentene), Autoclavable: Yes, Base Type: Circular, Ribbed, Calibration: To contain/to deliver, Subdivision: 1mL Vendor Catalog # 300450-0100					

This item is being sold as 1 per each

FB101250 BEAKER HEVI DUTY 250ML 12/PK

Fisherbrand Reusable Glass Heavy-Duty Low-Form Beakers, 250mL, Capacity: 250 mL, 8.45 oz., Borosilicate Glass, Accuracy: +/-5%,

Certifications/Compliance: USP, ASTM E438, ASTM E960, Description:

Beaker, Diameter Outer: 2.63 in., 6.7 cm, Disposable: No

Vendor Catalog # FS14005-250

This item is being sold as 12 each per pack

3 10 EA S72422 FSE COMPACT SCALE 220G X 0.1G 66.70 667.00



PΚ

2

Fisher Science Education Compact Scale, Capacity: 220 g, Readability:

0.1 g, Display Type: LCD, Stabilization Time: 2 sec,

Certifications/Compliance: IEC/EN 61010-1, CAN/CSA C22.2 No. 61010-1,

UL Std. No. 61010-1, Height: 55 mm, Includes: 3 AA Batteries, Length:

235 mm

Vendor Catalog # 30467774

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1323-7539-56	RFQ MAGNOLIA SCIENCE ACADEMY-BELL	2 of 4

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
4	10	EA	Applications:	TAPE MEASURE KOMELON USA 1EA Comelon Professional Power Tape, Yellow, Recommended Safety, Weight: 0.56 lb., 0.25kg og # 416-4916 eing sold as 1 per each	15.64	156.40
5	10	EA	PH0024C, Du Includes: Zero Metal scale, A 1.65 lb., 0.75k	og # PH0024C	4.02	40.20
6	12	EA	Display: Digital second		1.98	23.76
7	8	PK	Recommende Vendor Catalo Hazardous Ma	MAGNETS ALNICO PAIR 3IN 2PK gnet Set, Size: L, Bar magnet set, Includes: Keepers, ed Applications: Education og # PH0789NX8 aterial eing sold as 2 each per pack	8.54	68.32
8	15	EA	S32051	HARDWOOD MAPLE METERSTICK	4.62	69.30

1023 4 3 6 7 8 9 4

Solid Hard Maple Meter Sticks, Includes: Plain end, Solid Hard Meter Stick, Calibration Type: Millimeters on one side and inches in 0.125 in. increments on the other, Maple Wood, Recommended Applications: Education, Surface Coating: Laquere, Thickness: 0.8cm, Width: 1.125 in., 2.85cm

Vendor Catalog # S32051

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1323-7539-56	RFQ MAGNOLIA SCIENCE ACADEMY-BELL	3 of 4

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
9	15	EA	GSC Go Science Ci	old as 1 per each	2.27	34.05
10	1	EA	GSC Go Science Ci	old as 1 per each	2.27	2.27
11	20	EA	Fisherbrand Tracea and 0.25 in. LCD So Thermometer, Temp 572 deg.F, Accuracy		30.86	617.20
12	5	EA	Fisherbrand Isotem Material: Ceramic, F Ambient to 540 deg	P88854200	211.00	1,055.00
13	8	EA			13.56	108.48



Quote Nbr	Customer Reference	Page
1323-7539-56	RFQ MAGNOLIA SCIENCE ACADEMY-BELL	4 of 4

MERCHANDISE TOTAL Estimated Sales Tax **TOTAL**

3,221.03 305.99

3,527.02

NOTES:

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	Sales Q	uotation		
*Quote Nbr	Creation Date	Due Date	Page	
1327-7602-30	11/23/2021		1 of 5	
Payment	Terms	Deliver	y Terms	
NET 30	DAYS	DESTI	NATION	
Valid	d To	Prepar	ed By	
12/31/	2021	WEDIG, ROGER		
Customer	Reference	Sales Representative		
RFQ MAGNOLIA SC	IENCE ACADEMY-3	ROGER WEDIG		
To place an order	Ph: 800-955-1177	Fx: 800-955-0740		
Submit	ted To:	Customer Account	t: 885032-001	
CARLA WHITE 310-637-3806		MAGNOLIA SCIENCE ACADEMY 18238 SHERMAN WAY RESEDA CA 91335-4550		



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Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	1	EA	15 545 1A	WIRE BARE COPPER 1/4LB 16 GA	12.34	12.34



Arcor Electronics Multiple-Use Bare Copper Wire, Diameter Outer: 0.05 in., 1.3mm, Gauge: 16, Quantity: 126 Ft./lb., Weight: 0.25 lb., 113g, Certifications/Compliance: QQ-W-343, TYPE S, MIL-W-3861, TYPE S, ASTM-B-3

Vendor Catalog # BARE 16GA

This item is being sold as 1 per each

2	NOBIE)		*NO BID*			
3	NOBIE)		*NO BID*			
4	1	EA		S43207	VAN DE GRAAF GENERATOR	569.99	569.99
	Deluxe Van de Graaff Generator, For Use With: Demonstrating static						



Deluxe Van de Graaff Generator, For Use With: Demonstrating static electricity, Voltage: 110VAC, Height: 30 in., 76cm Vendor Catalog # N-100E

This item is being sold as 1 per each

5 10 EA S99446 HAND LENS MAGNIFIER 50 MM EA 2.28 22.80



United Scientific Supplies Hand Lens, Diameter Outer: 1.96 in., 5cm, Includes: Bakelite handle, Glass, Recommended Applications: Education Vendor Catalog # MFG050
This item is being sold as 1 per each



89.78

1,346.70

Quote Nbr	Customer Reference	Page
1327-7602-30	RFQ MAGNOLIA SCIENCE ACADEMY-3	2 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
6	10	EA	Microscope, C Objective Type	terial	115.91	1,159.10
7	NOBID		*NO BID*	S01974A		
8	NOBID		*NO BID*			
9	1	PK	250 mL, Gradu Closure Size: 8 duty tooled wit Disposable: No Vendor Catalo	FLASK ERLENM WM GLS 250ML 12PK eusable Glass Wide-Mouth Erlenmeyer Flasks, Capacity: uation Range: 50 to 225 mL, Height: 5.11 in., 13 cm, B, Borosilicate Glass, Description: Top style: Heavy h capacity scale, Diameter Outer: 3.03 in., 77 mm, D, Graduations: 25 mL g # FS26650-250 ing sold as 12 each per pack	72.44	72.44
10	15	EA		•	57.48	862.20
11	8	PK	Recommended		8.54	68.32

12

15

EΑ

Fisher Science Education Triple-Beam Balance, Capacity: 1.34 lb.,

0.61 kg, Recommended Applications: Education, Triple beam mechanical

FB TRIPLE BEAM BAL 610GX.1G

balance, Warranty: 1 Year Vendor Catalog # 80252054

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1327-7602-30	RFQ MAGNOLIA SCIENCE ACADEMY-3	3 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
13	15	EA	x 50g weight slotted mass Vendor Cata	9 WGHTS, 1 HNGR EA50G East Slotted Masses Set, Weight: 500g, Quantity: Set of 9 Es and 1 x 50g hanger, Zinc die-cast, Powder-coated Eset, Recommended Applications: Education Llog # PHZNW500SET Deing sold as 1 per each	12.32	184.80
14	15	EA	Stick, Calibra in. increment Education, S in., 2.85cm Vendor Cata	HARDWOOD MAPLE METERSTICK Maple Meter Sticks, Includes: Plain end, Solid Hard Meter ation Type: Millimeters on one side and inches in 0.125 at son the other, Maple Wood, Recommended Applications: Surface Coating: Laquere, Thickness: 0.8cm, Width: 1.125 alog # S32051 peing sold as 1 per each	4.62	69.30
15	NOBID		*NO BID*			
16	NOBID		*NO BID*			
17	15	EA	Pulley, Reco Vendor Cata This item is b	PULLEY SINGLE ALUMINUM ence Crazy Low Friction Aluminum Pulley, Aluminum Single mmended Applications: Education log # 16080-10 peing sold as 1 per each n-Returnable	2.27	34.05
18	NOBID		*NO BID*			
19	15	EA	PH0024C, D Includes: Ze Metal scale, 1.65 lb., 0.75 Vendor Cata	SRPING SCALE 500G/5N Scale Spring Scales, Capacity: 500 g, 18 oz., Model: ual scale transparent spring scale, Format: Gram, Newton, ro adjustable device with flat easy-to-read anodized Acrylic, Recommended Applications: Education, Weight: Skg llog # PH0024C being sold as 1 per each	4.02	60.30



1.98

62.13

29.70

62.13

Quote Nbr	Customer Reference	Page
1327-7602-30	RFQ MAGNOLIA SCIENCE ACADEMY-3	4 of 5

	Nbr	Qty	UN	Catalog Number	Description	Unit Extended Price Price
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S111008 DIGITAL STOPWATCH
United Scientific Digital Stopwatch, Alarms: Audible, Visual,

Display: Digital, Digital Stopwatch/Timer, Black, Increments: 1/100th

second

20

15

NOBID

24

PΚ

EΑ

Vendor Catalog # STOPWD-DIG

Hazardous Material

This item is being sold as 1 per each

21 15 EA 14 648 44 TRACE-WATERPROOF THERMOMETER 30.86 462.90

Fisherbrand Traceable Digital Thermometers with Stainless-Steel Stem

and 0.25 in. LCD Screen, Model: Shockproof/Water-resistant

Thermometer, Temperature Range: -50 deg. to 300 deg.C, -58 deg. to 572 deg.F, Accuracy: +/-1 deg.C, Certifications/Compliance: ISO

17025, A2LA, NIST, Display: Digital LCD

Vendor Catalog # 9000867

Hazardous Material

This item is being sold as 1 per each

22 1 PK 50 199 6618 DROPPER POLY 5ML PK/20 23.94 23.94

Disposable, see-through transfer pipets. Made of unbreakable LPDE.

Inert to biological fluids and most acids. Can be sealed,

refrigerated, or gas sterilized.

Vendor Catalog # 2749320

Hazardous Material

This item is being sold as 20 each per pack

--NO BID--

09 720 500

Fisherbrand Disposable Petri Dishes, Petri Dishes, without pads, Quantity: 150 Pack, Diameter: 47 mm, Molded Polystyrene, Sterile,

Disposable: Yes

Vendor Catalog # PDF204700

This item is being sold as 150 each per pack

25 1 CS 14 955 233 5 ML SEROLOGICAL PIPET 200/CS 46.01 46.01 46.01

PTRI DSH 47MM ASPTC MOLD 150PK

Basix Polystyrene Serological Pipets, Volume: 5 mL, Blue,

Graduations: 1/10, Sterile, Aspirator Plug: 5mL, Graduated: Yes,

Plastic/Paper

Vendor Catalog # 14955233

This item is being sold as 200 each per case

COMMENTS: ITEM IS ONLY SOLD IN U/M CASE.200 EA/CASE.



Quote Nbr	Customer Reference	Page
1327-7602-30	RFQ MAGNOLIA SCIENCE ACADEMY-3	5 of 5

Nbr	Qty	UN Catalog Num	er Description	Unit Price	Extended Price
26	NOBID	*NO BID			
27	NOBID	*NO BID-			
28	NOBID	*NO BID-			
_					
			MERCHANDISE TOTAL		5,087.02 10.00
			Hazardous Material Charge Estimated Sales Tax		484.23
			TOTAL		5,581.25

NOTES:

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	Sales Quotation					
*Quote Nbr	Creation Date	Due Date	Page			
1323-7539-58	11/19/2021		1 of 3			
Payment	Terms	Deliver	y Terms			
NET 30	DAYS	DE	ST			
Valid	d To	Prepar	ed By			
12/31/	2021	BECK,	BECK, JODY A.			
Customer	Reference	Sales Representative				
RFQ MAGNOI ACADEMY-S		ROGER WEDIG				
To place an order	Ph: 800-955-1177	Fx: 800-955-0740				
Submit	ted To:	Customer Account	t: 885032-001			
CARLA WHITE 310-637-3806		MAGNOLIA SCIEN 18238 SHERMAN FILL IN ADDRESS RESEDA CA 9133	WAY			



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Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	5	FA	S27537	SERIES PARALLEL CIRCUITS	197.65	988.25



Kemtec Series and Parallel Circuits Kit, Includes: D-Cell Batteries,

Max. Age: 12, Max. Grade Level: 6, Min. Age: 8, Min. Grade Level: 3,

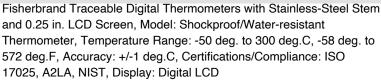
Size: 13 x 12 x 5 in., Weight: 11 lb.

Vendor Catalog # 1-194

Hazardous Material

This item is being sold as 1 per each

2 15 EA 14 648 44 TRACE-WATERPROOF THERMOMETER 30.86 462.90



Vendor Catalog # 9000867

Hazardous Material

This item is being sold as 1 per each

3 15 EA S29352 LAB TRAY POLY 15X12X3IN 8.88 133.20



Eisco Polypropylene Laboratory Tray, Dimensions: 37 x 30 x 7.5 cm, Autoclavable: Autoclavable, White, Height: 7.5 cm, Length: 37 cm, Polyethylene, Deep Tray, Width: 30 cm, Quantity: 1, Recommended

Applications: Education, Shape: Rectangular

Vendor Catalog # BI0189B

This item is being sold as 1 per each



1.98

29.70

Quote Nbr	Customer Reference	Page
1323-7539-58	RFQ MAGNOLIA SCIENCE ACADEMY-SANTA ANA	2 of 3

Nbr	Qty	UN	Catalog Number	Description	ended rice

1008 DIGITAL STOPWATCH
United Scientific Digital Stopwatch, Alarms: Audible, Visual,

Display: Digital, Digital Stopwatch/Timer, Black, Increments: 1/100th

second

S111008

15

EΑ

Vendor Catalog # STOPWD-DIG

Hazardous Material

This item is being sold as 1 per each

5 50 PK 09 720 500 PTRI DSH 47MM ASPTC MOLD 150PK 62.13 3,106.50

Fisherbrand Disposable Petri Dishes, Petri Dishes, without pads, Quantity: 150 Pack, Diameter: 47 mm, Molded Polystyrene, Sterile,

Disposable: Yes

Vendor Catalog # PDF204700

This item is being sold as 150 each per pack

6 3 PK S13983 CONNECTING LEADS - RED 300MM 31.94 95.82

Eisco Red 4mm Connecting Leads, Recommended Applications: Education Vendor Catalog # PH1053BPK12

This item is being sold as 12 each per pack

7 1 PK 19 041 171B NITRILE 3M PF TEX SM 200PK 39.65 39.65

Fisherbrand Comfort Nitrile Gloves, Small, Size: Small,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171B

Shelf Life 3Y

This item is being sold as 200 each per pack

Medical Device

Product - Non-Returnable

8 1 PK 19 041 171C NITRILE 3M PF TEX MD 200PK 39.65 39.65

Fisherbrand Comfort Nitrile Gloves, Medium, Size: Medium,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171C

Shelf Life 3Y

This item is being sold as 200 each per pack



Quote Nbr	Customer Reference	Page
1323-7539-58	RFQ MAGNOLIA SCIENCE ACADEMY-SANTA ANA	3 of 3

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
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Medical Device

Product - Non-Returnable

9 1 PK 19 041 171D NITRILE 3M PF TEX LG 200PK

39.65

39.65



Fisherbrand Comfort Nitrile Gloves, Large, Size: Large,

Certifications/Compliance: ISO 9001 certified QMS; 510K approved for medical use in the US, Blue, Disposable: Yes, Latex Free: Yes,

Length: 9.5 in., 24.13 cm, Powdered: Powder Free, Exam, Thickness: 3

mil, 0.07 mm

Vendor Catalog # 19041171D

Shelf Life 3Y

This item is being sold as 200 each per pack

Medical Device

Product - Non-Returnable

MERCHANDISE TOTAL Estimated Sales Tax TOTAL 4,935.32 468.85

5,404.17

NOTES:

Returns are subject to manufacturer terms and conditions.

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	Sales Quotation					
*Quote Nbr	Creation Date	Due Date	Page			
1323-7538-68	11/19/2021		1 of 1			
Payment	Terms	Deliver	y Terms			
NET 30	DAYS	DE	ST			
Valid	l To	Prepar	ed By			
12/31/	2021	BECK,	JODY A.			
Customer F	Reference	Sales Representative				
RFQ MAGNOLIA SCI	ENCE ACADEMY-6	ROGER WEDIG				
To place an order	Ph: 800-955-1177	Fx: 800-955-0740				
Submitt	ed To:	Customer Account	t: 885032-001			
CARLA WHITE 310-637-3806		MAGNOLIA SCIEN 18238 SHERMAN RESEDA CA 9133	WAY			



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2.28

45.60

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	8	PK	S95957	MAGNETS ALNICO PAIR 3IN 2PK	8.54	68.32
			Fisco Bar Ma	anet Set Size: I. Bar maanet set Includes: Keeners		



Recommended Applications: Education

Vendor Catalog # PH0789NX8

Hazardous Material

This item is being sold as 2 each per pack

S99446 20 EΑ

HAND LENS MAGNIFIER 50 MM EA

United Scientific Supplies Hand Lens, Diameter Outer: 1.96 in., 5cm, Includes: Bakelite handle, Glass, Recommended Applications: Education

Vendor Catalog # MFG050

This item is being sold as 1 per each

PΚ S84011 **CLASSROOM COLLECTION 50/PK** 27.88 223.04



Classroom Rock and Mineral Collection, Includes: Manual and description key, Quantity: 50 Specimens, Recommended Applications:

Education, Specimen Size: 1 x 1in.

Vendor Catalog # 1250-00S

This item is being sold as 50 each per pack

MERCHANDISE TOTAL 336.96 **Estimated Sales Tax** 32.01 **TOTAL** 368.97

NOTES:

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Sales Quotation				
*Quote Nbr	Creation Date	Due Date	Page	
1323-7538-50	11/19/2021		1 of 2	
Payment	Terms	Deliver	y Terms	
NET 30	DAYS	DE	ST	
Valid	d To	Prepar	ed By	
12/31/	2021	BECK, JODY A.		
Customer	Reference	Sales Representative		
RFQ MAGNOLIA SC	IENCE ACADEMY-4	ROGER WEDIG		
To place an order	Ph: 800-955-1177	Fx: 800-955-0740		
Submit	ted To:	Customer Account	t: 885032-001	
CARLA WHITE 310-637-3806		MAGNOLIA SCIENCE ACADEMY 18238 SHERMAN WAY FILL IN ADDRESS RESEDA CA 91335-4550		
310-037-3800		- NESEDA GA 9133:	IJ- 4 IJĐU	



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Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	16	EA	S72581	CMPD MONO 0.65NA 4/10/40 LED	115.91	1,854.56



Fisher Science Education Middle-High School Series Upright

 ${\it Microscope}, {\it Condenser Type: Abbe Condenser NA 0.65 \ Disc \ Diaphragm},$

Objective Types: Achromatic Objectives 4X, 10X, 40Xs, Power Supply

Details: Rechargeable battery; External DC plug, Design Type: Plain

Stage

Vendor Catalog # S72581

Hazardous Material

This item is being sold as 1 per each

2 8 EA S72422 FSE COMPACT SCALE 220G X 0.1G 66.70 533.60



Fisher Science Education Compact Scale, Capacity: 220 g, Readability:

0.1 g, Display Type: LCD, Stabilization Time: 2 sec,

Certifications/Compliance: IEC/EN 61010-1, CAN/CSA C22.2 No. 61010-1,

UL Std. No. 61010-1, Height: 55 mm, Includes: 3 AA Batteries, Length:

235 mm

Vendor Catalog # 30467774

This item is being sold as 1 per each

3 2 EA S13930 BUNSEN BURNER, SIMPLE LPG 11.28 22.56



Eisco Simple Bunsen Burner, LPG, Gas Type: LPG, Diameter Outer Mixing

Tube: 0.4 in., 11 mm, For Use With: Heating, sterilization, and combustion, Height: 5.5 in., 140 mm, Recommended Applications:

Education

Vendor Catalog # CH0088C

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1323-7538-50	RFQ MAGNOLIA SCIENCE ACADEMY-4	2 of 2

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
4	1	EA	14 127 556	PORTABLE CENTRIFUGE KIT	411.48	411.48

Fisherbrand Portable Centrifuge Kit, Capacity: 6 x 1.5/2mL tubes

(rotor 1: adapters for 0.5mL and 0.2mL tubes), Hertz: 50 to 60Hz,

Max. RCF: 2999 x G, Max. Speed: 6000rpm, Refrigerated: No, Voltage: 100/240V, Electrical Requirements: Universal plug; Car adapter, For

Use With: Mini centrifuge Vendor Catalog # HS120620

This item is being sold as 1 per each

MERCHANDISE TOTAL Hazardous Material Charge Estimated Sales Tax TOTAL 2,822.20

269.07 3,101.27

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	Sales Quotation				
*Quote Nbr Creation Date		Due Date	Page		
1322-7533-89	11/18/2021		1 of 5		
Payment	Terms	Deliver	y Terms		
NET 30	DAYS	DE	ST		
Valid	d To	Prepar	ed By		
12/31/	2021	LARKINS, GL	JYWRINGLEY		
Customer I	Reference	Sales Representative			
RFQ MAGNOLIA SC	IENCE ACADEMY-2	ROGER WEDIG			
To place an order	Ph: 800-955-1177	Fx: 800-955-0740			
Submitt	ted To:	Customer Account	t: 885032-001		
CARLA WHITE 818-758-0300		MAGNOLIA SCIEN 17125 VICTORY B LAKE BALBOA CA	LVD		



Review and Place Order

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*Please reference this Quote Number on all correspondence.

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Nbr	Qty	UN	Catalog Number	D	escription	Unit Price	Extended Price
1	1	PK	S95957	MAGNETS	S ALNICO PAIR 3IN 2PK	8.54	8.54
			Recommer Vendor Ca Hazardous	nded Applications talog # PH0789N	NX8		
2	10	EA	S99446	HAND LE	NS MAGNIFIER 50 MM EA	2.28	22.80
				• •	Hand Lens, Diameter Outer: 1.96 in., 5cm,		

Includes: Bakelite handle, Glass, Recommended Applications: Education

Vendor Catalog # MFG050

This item is being sold as 1 per each

TAPE MEASURE KOMELON USA 1EA 10 EΑ 19 313 571 15.64 156.40



ORS Nasco Komelon Professional Power Tape, Yellow, Recommended

Applications: Safety, Weight: 0.56 lb., 0.25kg

Vendor Catalog # 416-4916

This item is being sold as 1 per each

10 EΑ S32051 HARDWOOD MAPLE METERSTICK 4.62 46.20



Solid Hard Maple Meter Sticks, Includes: Plain end, Solid Hard Meter Stick, Calibration Type: Millimeters on one side and inches in 0.125 in. increments on the other, Maple Wood, Recommended Applications: Education, Surface Coating: Laquere, Thickness: 0.8cm, Width: 1.125 in., 2.85cm

Vendor Catalog # S32051

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1322-7533-89	RFQ MAGNOLIA SCIENCE ACADEMY-2	2 of 5

Nbr Qty	UN Catalog Number	Description	Unit Price	Extended Price
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EΑ 10

14 648 44

TRACE-WATERPROOF THERMOMETER

30.86

308.60

Fisherbrand Traceable Digital Thermometers with Stainless-Steel Stem and 0.25 in. LCD Screen, Model: Shockproof/Water-resistant Thermometer, Temperature Range: -50 deg. to 300 deg.C, -58 deg. to 572 deg.F, Accuracy: +/-1 deg.C, Certifications/Compliance: ISO

17025, A2LA, NIST, Display: Digital LCD Vendor Catalog # 9000867

Hazardous Material

This item is being sold as 1 per each

46.43



14 770

SUPPORT FOR THIRTEEN TUBES

464.30



Fisherbrand Wood Test Tube Racks, Holds: 20 to 26 mm Tubes, Autoclavable: Not Autoclavable, Positions: 13, Diameter Opening: 26 mm, Dimensions: 9.56 x 3.12 x 7.87 in. (24.3 x 7.9 x 20cm), Height: 7.87 in., 20 cm, Length: 9.56 in., 24.3 cm, Width: 3.12 in., 7.9 cm Vendor Catalog # BWS 2445

This item is being sold as 1 per each

PΚ

22 363 160

FB SWAB CTN 6 NS WD CLNRM M/PK

35.44

35.44

Fisherbrand Wood Handled Cotton Swabs and Applicators, Length: 6 in., 15 cm, Quantity: 1000/pk, Non-sterile, Cotton swab, Autoclavable: Yes, For Use With: Useful in bacteriology labs for inoculating broths or plated media or for obtaining culture specimens and for cleaning delicate instruments

Vendor Catalog # 22363160

This item is being sold as 1000 each per pack

Product - Non-Returnable

PΚ

FB501250

FLASK ERLENM WM GLS 250ML 12PK

72.44

72.44



Fisherbrand Reusable Glass Wide-Mouth Erlenmeyer Flasks, Capacity: 250 mL, Graduation Range: 50 to 225 mL, Height: 5.11 in., 13 cm, Closure Size: 8, Borosilicate Glass, Description: Top style: Heavy

duty tooled with capacity scale, Diameter Outer: 3.03 in., 77 mm,

Disposable: No, Graduations: 25 mL Vendor Catalog # FS26650-250

This item is being sold as 12 each per pack



2.27

23.94

34.05

23.94

Quote Nbr	Customer Reference	Page
1322-7533-89	RFQ MAGNOLIA SCIENCE ACADEMY-2	3 of 5

Nbr Qty UN Catalog Number Description Unit Extende Price Price	Nbr Qty U	JN Catalog Number	Description	Unit Price	Extended Price
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GSC Go Science Crazy Low Friction Aluminum Pulley, Aluminum Single

PULLEY SINGLE ALUMINUM

Pulley, Recommended Applications: Education

S09596

Vendor Catalog # 16080-10

This item is being sold as 1 per each

Product - Non-Returnable

10 NOBID *--NO BID--*

15

EΑ

11 1 PK 50 199 6618 DROPPER POLY 5ML PK/20

Disposable see through transfer pinets. Made of unbreekable LPDE

Disposable, see-through transfer pipets. Made of unbreakable LPDE.

Inert to biological fluids and most acids. Can be sealed,

refrigerated, or gas sterilized.

Vendor Catalog # 2749320

Hazardous Material

This item is being sold as 20 each per pack

12 1 PK 09 720 500 PTRI DSH 47MM ASPTC MOLD 150PK 62.13 62.13

Fisherbrand Disposable Petri Dishes, Petri Dishes, without pads,

Quantity: 150 Pack, Diameter: 47 mm, Molded Polystyrene, Sterile,

Disposable: Yes

Vendor Catalog # PDF204700

This item is being sold as 150 each per pack

13 1 CS 14 955 233 5 ML SEROLOGICAL PIPET 200/CS 46.01 46.01

Basix Polystyrene Serological Pipets, Volume: 5 mL, Blue,

Graduations: 1/10, Sterile, Aspirator Plug: 5mL, Graduated: Yes,

Plastic/Paper

Vendor Catalog # 14955233

This item is being sold as 200 each per case

COMMENTS: ITEM ONLY SOLD IN CASE. 200EA PER CASE.

14 20 EA S111008 DIGITAL STOPWATCH 1.98 39.60

United Scientific Digital Stopwatch, Alarms: Audible, Visual,

Display: Digital, Digital Stopwatch/Timer, Black, Increments: 1/100th

second

Vendor Catalog # STOPWD-DIG

Hazardous Material

This item is being sold as 1 per each

15 NOBID *--NO BID--*



Quote Nbr	Customer Reference	Page
1322-7533-89	RFQ MAGNOLIA SCIENCE ACADEMY-2	4 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
16	1	CS	02 540 270	GRADUATED CYLINDER VARIETY PK	212 22	212 22

Thermo Scientific Nalgene Plastic Graduated Cylinder Variety Pack, Capacity: One each of: 10, 25, 50, 100, 250, 500, 1000mL, PPCO (Polypropylene Copolymer), Certifications/Compliance: ASTM Class B,

E1272 Class B and 21 CFR Part 177.1520 for food/beverage use,

Includes: Blue PP base Vendor Catalog # 3662-1234

This item is being sold as 1 per case

17	NOBID		*NO BID*			
18	NOBID		*NO BID*			
19	NOBID		*NO BID*			
20	NOBID		*NO BID*			
21	NOBID		*NO BID*			
22	16	EA	S72581	CMPD MONO 0.65NA 4/10/40 LED	115.91 1	,854.56



Fisher Science Education Middle-High School Series Upright

Microscope, Condenser Type: Abbe Condenser NA0.65 Disc Diaphragm,

Objective Types: Achromatic Objectives 4X, 10X, 40Xs, Power Supply

Details: Rechargeable battery; External DC plug, Design Type: Plain

Stage

Vendor Catalog # S72581 Hazardous Material

This item is being sold as 1 per each

23 8 EA S72422 FSE COMPACT SCALE 220G X 0.1G 66.70 533.60



Fisher Science Education Compact Scale, Capacity: 220 g, Readability:

0.1 g, Display Type: LCD, Stabilization Time: 2 sec,

Certifications/Compliance: IEC/EN 61010-1, CAN/CSA C22.2 No. 61010-1,

UL Std. No. 61010-1, Height: 55 mm, Includes: 3 AA Batteries, Length:

235 mm

Vendor Catalog # 30467774

This item is being sold as 1 per each



Quote Nbr	Customer Reference	Page
1322-7533-89	RFQ MAGNOLIA SCIENCE ACADEMY-2	5 of 5

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
24	8	EA			110.32	882.56
25	2	EA	Tube: 0.4 in., combustion, H	BUNSEN BURNER, SIMPLE LPG Bunsen Burner, LPG, Gas Type: LPG, Diameter Outer Mixing 11 mm, For Use With: Heating, sterilization, and Height: 5.5 in., 140 mm, Recommended Applications: og # CH0088C eing sold as 1 per each	11.28	22.56
26	1	EA	Recommende Vendor Catalo	BASIC PREPARED SLIDE SET OF 25 ific Supplies Basic Prepared Slides, Quantity: 25/pk., ed Applications: Education, Basic prepared slide set og # SLD025-SET/25 eing sold as 1 per each	39.03	39.03
27	1	DZ	Autoclavable, Vendor Catalo Shelf Life 2Y	RUBR BULB 5 ML F/PIPET 12EA/DZ Rubber Bulb for Pipets, Volume: 5 mL, Autoclavable: Not For Use With: Pipet og # WS200-5 eing sold as 12 each per 12	37.34	37.34
			Hazar	CHANDISE TOTAL dous Material Charge ated Sales Tax L		4,902.32 10.00 466.68 5,379.00

NOTES:

We now offer highly competitive financing with low monthly payments. Please contact your local sales representative for more information.

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