SCIENCE SCOPE



2018 EDITORIAL PROFILE & ISSUE THEMES

Published nine times a year (Jan., Feb., Mar., Apr./May, Jul., Aug., Sept., Oct., Nov./Dec.). Science Scope is a publication of the National Science Teachers Association (NSTA), 1840 Wilson Boulevard, Arlington, VA 22201.

Publisher's Editorial Statement

Science Scope is the NSTA journal devoted specifically to middle and junior high school science education. The publication fills its pages with easy-to-read, activity-based articles that are developed and tested by teachers, teach to the Standards, and are appropriate for middle/junior high school science students.

Every issue also includes:

- Easy-to-read, activity-based articles developed and tested by teachers that are aligned with the Next Generation Science Standards
- Articles on teaching strategies and techniques
- Columns on astronomy, safety, classic activities, and teaching tools
- Instructional reviews
- News on advances in science

Circulation

Total circulation of 15,000 with a reading pass-along of 2.5 based on the most recent survey. Readership consists primarily of middle/junior high school science educators, administrators, and curriculum planners across the United States and Canada. Circulation also includes science departments and school libraries.

Closing Dates and Planned Themes

2018 ISSUES	PLANNED THEMES	SPACE RESERVATION DEADLINE	AD MATERIAL DEADLINE
January	Assessment Strategies	November 1, 2017	November 10, 2017
February	PBL: Project, Problem, and Phenomenon-Based Learning	December 1, 2017	December 11, 2017
March	MS-LS1 From Molecules to Organisms: Structures and Processes	January 2, 2018	January 10, 2018
April/May	Real World Connections: Developing Partnerships/ Career Exploration	February 1, 2018	February 9, 2018
July	MS-PS1 Matter and Its Interactions	May 1, 2018	May 10, 2018
August	Maker Movement and Engineering	June 1, 2018	June 11, 2018
September	MS-ESS2 Earth's Systems	July 2, 2018	July 10, 2018
October	Critical Thinking Strategies	August 1, 2018	August 10, 2018
November/December	MS-PS2 Motion and Stablity: Forces and Interactions	August 31, 2018	September 10, 2018

Where change of copy or insertion order is not received by closing date, advertisement will be inserted as previously rendered.

2018 RATES & GUIDELINES

2018 RATES (per insertion)

	1x	4x	9x
Full Page, BW	\$2,115	\$1,720	\$1,595
2/3	1,645	1,465	1,330
1/2	1,420	1,155	1,025
1/3	1,125	795	710
1/4	870	735	635
Cover 2, Cover 3	2,480	2,085	1,850
Cover 4	2,685	2,240	2,010

COLOR CHARGES (per insertion)

Four Color	1,300
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Rates effective January 1, 2018–December 31, 2018 **Note:** For information regarding multiple page units or supplemental inserts, please contact the Advertising Department.

Frequency Rates

Rate is determined by the number of insertions committed to within 12 months of the 2018 calendar year. If the number of insertions within 2018 is less than that specified in the original contract, the rate for all insertions will be adjusted accordingly.

Advertising Guidelines

All advertising and reading notices are subject to review and publisher's acceptance policy.

- Advertisers must abide by the minimum NSTA Safety Guidelines when submitting advertisements. For a copy of the "NSTA Minimum Safety Guidelines" go to www.nsta.org/pdfs/SafetyGuidelines.pdf.
- Advertiser and advertising agency assume liability for all content (including text representation and illustrations) of advertisements printed, and also assume responsibility for any claims arising therefrom.
- Publisher assumes no liability for ad materials beyond normal careful handling.
- Publisher does not guarantee printed results from materials not conforming to required formats.

Cancellations

- No cancellations after space reservation deadline date.
- Covers and special inside ad positions including "permanent holds" on covers and special inside ad positions reserved for any 2018 issue cannot be cancelled after October 1, 2017.
- All cancellations must be made in writing. Failure to notify publisher will result in full charge at the prevailing rate.

Commission

Agency commissionable

2018 MECHANICAL SPECIFICATIONS

MECHANICAL REQUIREMENTS

	Ad Sizes in inches		
Ad Size	Width	Depth	
Full page, bleed	8-1/2	11-1/8	
Full page, non-bleed	7-3/16	9-1/2	
2/3 page, vertical	4-1/2	9-1/3	
2/3 page, horizontal	6-15/16	6-3/8	
1/2 page, horizontal	6-15/16	4-15/16	
1/3 page, vertical	2-1/8	9-1/3	
1/3 page, horizontal	6-15/16	3	
1/3 page, square	4-1/2	4-1/2	
1/4 page, near square	4-1/2	3-1/2	
1/4 page, horizontal	6-15/16	2-1/4	

All ads must conform precisely to space dimensions specified. Any additional preparation is subject to extra charges. No extra charges for bleeds.

PRINTING SPECIFICATIONS

- Page trim size—8-1/4 × 10-7/8 inches
- Paper text: offset enamel
- Three columns to a page, saddle stitched
- Colors available: B&W, 4-Color
- Heat-Set Web Press: cyan, magenta, yellow, black (CMYK)

SPECIAL INSTRUCTIONS FOR BLEED ADS

- Document size should be set to 8-1/4 × 10-7/8"
- Bleed should extend at least 1/8" past trim on all sides
- Live area should be no closer than 3/16" to trim on all sides
- All trim and registration marks should be offset by 1/8" (9 points)

SPECIAL INSTRUCTIONS FOR B&W ADS

- All fonts must be embedded
- All artwork and type must be defined as black (no RGB or CMYK builds)

PREFERRED AD FORMATS

- High resolution (300 dpi) PDF, EPS, or Tiff files
- 4-color ads must be submitted as CMYK

FILE TRANSFER

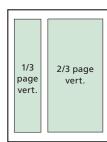
• E-mail attachments

AD SIZE ILLUSTRATIONS









2018 Advertising Insertion Order SCIENCE SCOPE

COMPANY:	KEY CONTACT:						
Address:							
Phone: Fax:					E-mail:		
AGENCY (if appli	icable):				CONTACT:		
Address:							
Phone:		Fax: _			E-mail:		
BILLING CONTA	ACT (if different):				Purchase Or	der #:	
		Fax:					
ADVEDTISING I	DESIGN CONTAC	T /if different	Λ.				
	DESIGN CONTAC				F-mail:		
Thone.		rax			L-man.		
2018 ISSUE	AD SIZE (see codes below)	COLOR (see codes below)	PICK-UP or NEW AD	POSITION REQUEST (see below)	SPACE RESERVATION DEADLINE	AD MATERIAL DEADLINE	COST/AD
January (Assessment Stra	ategies)				November 1, 2017	November 10, 2017	
February	blem, and Pheno	 menon-Based	 d Learning)		December 1, 2017	December 11, 2017	
March (MS-LS1 From Mo	olecules to Organi	isms: Structu	res and Proces	ses)	January 2, 2018	January 10, 2018	
April/May (Real World Conr	nections: Develop	ing Partnersh	nips/Career Ex	ploration)	February 1, 2018	February 9, 2018	
July (MS-PS1 Matter a	and Its Interaction				May 1, 2018	May 10, 2018	
August (Maker Movemer	nt and Engineerin	ng)			June 1, 2018	June 11, 2018	
September (MS-ESS2 Earth's					July 2, 2018	July 10, 2018	
October (Critical Thinking	Strategies)				August 1, 2018	August 10, 2018	
November/Decer (MS-PS2 Motion a	nber and Stablity: Force	es and Intera	ctions)		August 31, 2018	September 10, 2018	
Information fo	r Index of Adve	rtisers: Toll-	-free #:		Web Address:		
Ad size codes: C4 = Cover 4 FP = Full page C2 = Cover 2 2/3V = 2/3page vert. C3 = Cover 3 2/3H = 2/3 page horz.				1/2H = 1/2 page horz. 1/3V = 1/3 page vert. 1/3H = 1/3 page horz.	1/3SQ = 1/3 page sq. 1/4SQ = 1/4 page nr.sq. 1/4H = 1/4 page horz.		
	= black & white, 40						
Position requests					olicy and will be honored w		
	All ca	ancellations i	must be subm	itted in writii	ng prior to space reservati	on deadline.	
Authorized Signa	ature:					Date:	