

MS Science All Level Year At-A-Glance 2024-2025

First Marking Period															
1					2					3					
Aug 19	Aug 20	Aug 21	Aug 22	Aug 23	Aug 26	Aug 27	Aug 28	Aug 29	Aug 30	Sep 2	Sep 3	Sep 4	Sep 5	Sep 6	
Intro to 6th grade					Force and Motion										
Intro to 7th grade					Body Systems and Reproduction			MAP Math BOY		Holiday		MAP Reading BOY			
Intro to 8th grade		Organisms and Environments													
4					5					6					
Sep 9	Sep 10	Sep 11	Sep 12	Sep 13	Sep 16	Sep 17	Sep 18	Sep 19	Sep 20	Sep 23	Sep 24	Sep 25	Sep 26	Sep 27	
Force and Motion															
Body Systems and Reproduction															
Organisms and Environments															
7					8										
Sep 30	Oct 1	Oct 2	Oct 3	Oct 4	Oct 7	Oct 8	Oct 9	Oct 10	Oct 11						
Force and Motion					Energy										
Body Systems and Reproduction															
Organisms and Environments															

Second Marking Period														
9					10					11				
Oct 14	Oct 15	Oct 16	Oct 17	Oct 18	Oct 21	Oct 22	Oct 23	Oct 24	Oct 25	Oct 28	Oct 29	Oct 30	Oct 31	Nov 1
Teacher Planning	Energy													
	Taxonomy within Ecosystems													
	Earth Systems													
12					13					14				
Nov 4	Nov 5	Nov 6	Nov 7	Nov 8	Nov 11	Nov 12	Nov 13	Nov 14	Nov 15	Nov 18	Nov 19	Nov 20	Nov 21	Nov 22
	Staff Dev	Energy								Earth Systems				
		Taxonomy within Ecosystems								Energy				
		Force and Motion												
Thanksgiving Break					15					16				
Nov 25	Nov 26	Nov 27	Nov 28	Nov 29	Dec 2	Dec 3	Dec 4	Dec 5	Dec 6	Dec 9	Dec 10	Dec 11	Dec 12	Dec 13
Teacher Choice	Thanksgiving Break				Earth Systems									
					Energy									
					Force and Motion									
					8 CDB 1 with ADV Supplement									
17														
Dec 16	Dec 17	Dec 18	Dec 19	Dec 20										
Earth Systems														
Energy														
Force and Motion														

Third Marking Period															
18					19					20					
Jan 6	Jan 7	Jan 8	Jan 9	Jan 10	Jan 13	Jan 14	Jan 15	Jan 16	Jan 17	Jan 20	Jan 21	Jan 22	Jan 23	Jan 24	
Teacher Planning	Earth Systems					MAP Math MOY						Holiday	MAP Reading MOY		
	Properties of Matter														
	Matter and Energy														
21					22					23					
Jan 27	Jan 28	Jan 29	Jan 30	Jan 31	Feb 3	Feb 4	Feb 5	Feb 6	Feb 7	Feb 10	Feb 11	Feb 12	Feb 13	Feb 14	
Earth Systems					Properties of Matter										
Properties of Matter										Force and Motion					
Matter and Energy															
24					25					26					
Feb 17	Feb 18	Feb 19	Feb 20	Feb 21	Feb 24	Feb 25	Feb 26	Feb 27	Feb 28	Mar 3	Mar 4	Mar 5	Mar 6	Mar 7	
Staff Dev	Properties of Matter														
	Force and Motion														
	Astronomy														
8 CDB 2 and Adv Supplement															
Spring Break															
Mar 10	Mar 11	Mar 12	Mar 13	Mar 14											
Spring Break															

Fourth Marking Period														
27					28					29				
Mar 17	Mar 18	Mar 19	Mar 20	Mar 21	Mar 24	Mar 25	Mar 26	Mar 27	Mar 28	Mar 31	Apr 1	Apr 2	Apr 3	Apr 4
Properties of Matter					Organisms and Environment									
Force and Motion					Earth Systems									
Astronomy										Human and Natural Impacts				
30					31					32				
Apr 7	Apr 8	Apr 9	Apr 10	Apr 11	Apr 14	Apr 15	Apr 16	Apr 17	Apr 18	Apr 21	Apr 22	Apr 23	Apr 24	Apr 25
Organisms and Environment					STAAR Reading				Holiday	Teacher Planning	Earth Systems			
Earth Systems											STAAR Science	STAAR SS		
Human and Natural Impacts														
33					34					35				
Apr 28	Apr 29	Apr 30	May 1	May 2	May 5	May 6	May 7	May 8	May 9	May 12	May 13	May 14	May 15	May 16
					Organisms and Environment					MAP Math EOY				
					6 CDB 2									
					Astronomy						Astronomy			
					7 CDB 2 & ADV Supplement									
					Human and Natural Impacts									
36					37									
May 19	May 20	May 21	May 22	May 23	May 26	May 27	May 28	May 29	May 30					
					Holiday	Global Resources			Work Day					
						Astronomy								
						Human and Natural Impacts								