MISSION TO MARS CONTENT ALIGNMENT MATRIX

MATHEMATICS

	ACTIVITIES	NUMBER PROPERTIES AND OPERATIONS								MEASUREMENT									GEOMETRY										DATA ANALYSIS AND PROBABILITY								ALGEBRAIC THINKING			
		MA-04-1.1.1	MA-04-1.1.2	MA-04-1.1.3	MA-04-1.2.1	MA-04-1.3.1	MA-04-1.3.2	MA-04-1.5.1	MA-04-1.5.2	MA-04-2.1.1	MA-04-2.1.2	MA-04-2.1.3	MA-04-2.1.4	MA-04-2.1.5	MA-04-2.1.6	MA-04-2.2.1	MA-04-2.2.2	MA-04-2.2.3	MA-04-3.1.1	MA-04-3.1.2	MA-04.3.1.3	MA-04-3.1.4	MA-04-3.1.5	MA-04-3.2.1	MA-04-3.1.5	MA-04-3.2.1	MA-04-3.2.2	MA-04-3.3.1	MA-04-4.1.1	MA04-4.1.2	MA-04-4.1.3	MA-04-4.2.1	MA-04-4.3.1	MA-04-4.4.1	MA-04-4.4.2	MA-04-4.4.3	MA-04-5.1.1	MA-04-5.1.2	MA-04-5.1.3	MA-04-5.3.1
1	Why Go to Mars?																																							
2	What do We Expect to Find on Mars?											●	●																			_									
3	How Do We Get There?																																								
3a	Pacing Our Planets				●	●					●	●				●		●										●				●									
4	How Will We Communicate?									●	●	●	●																												
4a	Mission Control																																								
5	What Type of Habitation Will We Need?									_	_	_				_			●	●																					
5a	Experiments in Space									●	●																														
6	How Will We Travel On Mars?									●																															
7	What Services and Professions Will Be Needed?																																								
8	What Types of Leisure and Recreational Activities Will Be Needed?	●	●			●				●					●	●																									
9	What Can I Do to Encourage Mars Colonization?																																								