SW MN Science Curriculum Conference Monday, January 20, 2020 Martin Luther College

7:45 AM 8:30 AM	Registration Welcome - Jeff Wiechman	AUD AUD
8:45 AM	Why Teaching Science in Our Lutheran Schools Is Vital (Dan Fenske & Greg Diersen)	
10:15 AM	Break	
10:30-10:50	Chapel - Chapel of the Christ	
Inquiry-B Using Ch Guided-Ir The 3 Sta Using De (A Controve	Sectionals - Round 1 ased Science (Pre K-2) TBD ildren's Literature to Teach Science (Pre K-2) John Roux/Cheryl Loomis iquiry Based Science (All Grades) Mark Tacke ges of STEM (All Grades) Michael Plocher sktop Investigations in Science: A Three-Dimensional Approach Il Grades) Steve Thiesfeldt rsial Topics in Science (All Grades) Greg Diersen Evolution in the Lutheran School (All Grades) Dan Fenske	Room 162 Room 166 Room 168 Room 174 Room 175 Room 177 Room 187
11:50 AM	Lunch & Fellowship	
Using Ch Guided-Ir The 3 Sta Using Deskt (All Gra Controve	Sectionals - Round 2 ased Science (Pre K-2) TBD ildren's Literature to Teach Science (Pre K-2) John Roux/Cheryl Loomis aquiry Based Science (All Grades) Mark Tacke ges of STEM (All Grades) Michael Plocher op Investigations in Science: A Three-Dimensional Approach ades) Steve Thiesfeldt rsial Topics in Science (All Grades) Greg Diersen Evolution in the Lutheran School (All Grades) Dan Fenske	Room 162 Room 225 Room 264 Room 276 Room 283 CCC CFR
	2 - TBD	Room 264 Room 168 Room 175 Room 262

Faculty Discussion	
1	Room 168
Fairfax/Winthrop	Room 162
son	Room 174
(Risen Savior)	Room 181
(Mt. Olive)	Room 166
	Room 187
1	Room 177
	Room 262
d Falls	Room 175
s	Room 264
	Room 266
	n Fairfax/Winthrop son (Risen Savior) (Mt. Olive) d Falls

Wrap-Up 3:50 - 4:00

AUD

*CCC - Cafeteria Conference Center *CFR - Chapel Fellowship Room *AUD - Auditorium