

SESSION 1

Tuesday 16 October at 4:20 PM

Sunday PM	Group 1 (GUTS mid school)	Group 2 (GUTS mid school)	Group 3 (Beg High school)	Group 4 (Beg High School)	Group 5 (Int High School)	Group 6 (Exp High School)	Available
3:00 - 4:00	Challenge / GUTS Year overview of calendar discussion of units? 201 Paige, Jason (?)	Computational Science GUTS Process Map in GUTS 209 Betsy, Irene, Erika	Teamwork 301 Dorothy, Cheri	Computational Science - process map - agent-based & math models 306 Nick, Chuck	Challenge Year 401/402 Victor, Jody	Computational Science + Meet the Scientist 407/408 Michael, Eleanor, Stephen	
4:00 - 5:00	Teamwork activities and games roles to play 209 Makoena, Talaya	Complex Systems GUTS 5 units - local manifestations identify agents, env., behaviors 201 Paige, Erika	Computational Science - process map - agent-based & math models 306 Josh, David J	Teamwork 301 Cheri, Teri	Teamwork 407/408 Dorothy, Sue G	Chall. Yr / teamwork 401/402 Chuck, Victor	
7:00 - 8:00	Computational Science GUTS Process Map in GUTS side by side - Pop growth 201 Makoena, Jamai	GUTS 1st models Intro to TNG variables, experiment design 205/206 Paige, Nick, Betsy	Meet the Scientist Max, Eleanor, Mary Jo Jody, Ruben, Teri, Willard 407/408 Dale, Dorothy, Jack	Complex Systems & intro TNG Agent based modeling TNG idioms for interactions 302/303 Gordon, Janet	Computational Science - process map - agent-based & math models 306 David J, Cheri	Python 304/305 Larry, Drew, Chuck	
8:00 - 9:00	Complex Systems GUTS 5 units & local manifestations identify agents, env, behaviors 209 Josh, Paige	GUTS code TNG idioms for interactions 205/206 Betsy, Talaya	Complex Systems & intro TNG Agent based modeling TNG idioms for interactions 302/303 Gordon, Janet	Math modeling Patterns of change MATLAB intro 403/404 Nick, Cleve, Jody	Meet the Scientist Max, Eleanor, Chuck, Jack Cheri, Drew, Larry, Stephen 301 Dale, David J, Randy, Bob, Teri	Java 405/406 Ruben, Chris, Dorothy	
9:00 - 10:00	Movies	Movies	Movies	Movies	Movies	Movies	

Monday AM	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6
8:30 - 9:30	GUTS 1st model intro to TNG variables, experiment design 205/206 Paige, Betsy	Challenge / GUTS Year 201 Sue Gibbs, Talaya	Agent based modeling NetLogo 302/303 Dale, Janet	Challenge Year 401/402 Victor, Cheri	Math modeling MATLAB NetLogo system dynamics? 403/404 Nick, Josh	C, Java and MatLab Comparison 405/406 Bob, Randy, Cleve
9:30 - 10:30	GUTS code TNG idioms for interactions 205/206 Nick, Betsy	Meet the Scientist blogging Lisa with Jamai, Eleanor, 209 Victor, Willard	Math modeling Patterns of change MATLAB intro 403/404 Josh, Gordon	Meet the Scientist Max, Eleanor, Michael, Chuck Cheri, Stephen, Jody, Ruben, Teri 407-408 Dale, David J, Mary Jo	Python 304/305 Drew, Larry,	Jody
10:30 - 11:30	Meet the Scientist blogging Lisa with Jamai, Eleanor, 201 Victor,	Teamwork 209 Makoena, Gordon	Challenge Year 401/402 Kate, Mary Jo	Agent based modeling NetLogo 302/303 Dale, Janet	Java 403/404 Ruben, Levi, Chris	

NOTES:						
201	GUTS comp. sci, comp sys.	projector & screen		304/305	Python	Mac Lab (15) Python
203/204	registration area only	camera, t-shirts, id badges		306	Computational Science	projector & screen
205/206	GUTS models and modeling TNG	SFI Macs (15) TNG, SL2.2		401/402	Challenge Year	projector & screen
209	GUTS year & teamwork	projector & screen, games, puzzles		403/404	Math Modeling	PC lab (10) MatLab, NetLogo
208	staff work room			405/406	Java/Parallel/C++	PC lab (15) Java, C++
301	Teamwork	games, puzzles		407/408	Meet the Scientist	
302/303	NetLogo	Mac Lab (15) NetLogo, TNG		202	Teacher's Lounge	

SESSION 2

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4:00 - 5:00	Teamwork activities and games roles to play 209 Makoena, Talaya	Complex Systems GUTS 5 units - local manifestations identify agents, env,, behaviors 201 Josh, Paige	Computational Science - process map - agent-based & math models 306 Nick, David J	Teamwork 301 Cheri, Deb	Teamwork 407/408 Dorothy, MaryJo	Chall. Yr / teamwork 401/402 Chuck, Victor	
7:00 - 8:00	Computational Science GUTS Process Map in GUTS side x side; pop growth 201 - Makoena, Jamai	GUTS 1st models Intro to TNG variables, experiment design 205/206 Nick, Betsy	Meet the Scientist Max, Eleanor, Chuck, Bob Cheri, Jody, Ruben, Teri, Willard 407/408 Dale, David J, Randy	Complex Systems & intro TNG Agent based modeling TNG idioms for interactions 302/303 Gordon, Janet	Computational Science - process map - agent-based & math models 306 David J, Josh	Python 304/305 Drew, Larry, Chuck	
8:00 - 9:00	Complex Systems GUTS 5 units & local manifestations identify agents, env., behaviors 209 Josh, Paige, Erika	GUTS code TNG idioms for interactions 205/206 Nick, Betsy, Talaya	Complex Systems & intro TNG Agent based modeling TNG idioms for interactions 302/303 Gordon, Janet	Math modeling Patterns of change MATLAB intro 403/404 Cleve, Stephen	Meet the Scientist Max, Eleanor, Chuck, Teri Cheri, Drew, Larry, Jody, Ruben, 301 Dale, Randy, Bob, Willard	Java Chris, Levi 405/406	
9:00 - 10:00	Movies	Movies	Movies	Movies	Movies	Movies	

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9:30 - 10:30	GUTS code TNG idioms for interactions 205/206 Nick, Betsy	Meet the Scientist blogging Lisa, Willard 209	Math modeling Patterns of change MATLAB intro 403/404 Josh, Gordon	Meet the Scientist Max, Eleanor, Michael, Chuck Cheri, Jody, Jack, Dale, 407/408 Randy, Bob	Python 304/305 Drew, Larry	Jody
10:30 - 11:30	Meet the Scientist blogging Lisa with Eleanor, 201 Victor, MaryJo	Teamwork 209 Makoena, Talaya	Challenge Year 401/402 Deb, Celia	Agent based modeling NetLogo 302/303 Dale, Janet	Java Levi, Chris 403/404	