	Topic 1		Topic 2	
September 24	7. Why focus on global mean temperature?	顾超	9. Summer is warmer than winter	尹月宁
October 8	3. The simplicity of the forced climate response	董文浩	4. Transient vs. equilibrium climate response	李晶辉
October 15	5. Time-dependent climate sensitivity?	廖泉琼	8. The recalcitrant component of global warming	秦怡
October 22	6. The transient response to well-mixed GHGs	谢媛宇	49,50. Volcanoes and TCR	刘群, 李星锐
October 29	27. Estimating TCR from recent warming	胡晨琪	38. NH-SH differential warming and TCR	钱奇峰
November 5	16,17. Heat uptake and internal variability (pt. 1)	杨梦淼, 曹谷雨	44. Heat uptake and internal variability (pt. 2)	冯彤
November 12	11. Is continental warming slaved to the ocean?	王敏琦	32. Modeling land warming given ocean warming	孙晓屹
November 19	21. Temperature trends: MSU vs. and AGCM	任凤杰	34. Summer temperature trends over Asia	贾蓓西
November 26	35. Atlantic variability and aerosols	顾超	41,45. The hiatus, La Niña, and US drought	尹月宁, 秦怡
December 3	19,43. Radiative-convective equilibrium	董文浩, 谢媛宇	30. Extremes	赵子健
December 10	13. The strength of the hydrological cycle	李晶辉	14. Surface salinity trends	刘群
December 17	20. The moist adiabat and tropical warming	廖泉琼	39. Fixed anvil temperature	钱奇峰
December 24	25. Relative humidity feedback	李星锐	26,31. Relative humidity in CRMs and GCMs	曹谷雨, 冯彤
December 31	47. Relative humidity over the oceans	胡晨琪	48. Increasing TCWV over the oceans	孙晓屹
January 7	2,33. Tropical cyclones in GCMs	贾蓓西, 赵子健	10. Differential tropical warming and TCs	杨梦淼
January 14	37. Tropical rainfall and energy transport	王敏琦	42. Aqua-planet hurricanes and the ITCZ	任凤杰