

SHINE STUDENT DAY AGENDA

- 07:00 Breakfast
- 08:30 Welcome/Opening remarks - Riley
- 08:45 Workshop Logistics - Alexander
- 09:00 WG reviews - Gilbert, Arge, Li
- 10:00 Coffee Break
- 10:40 "Solar Flare Energy Partition into Energetic Particle Acceleration" - Eileen Chollet
- 11:00 "Sources of the solar wind during the solar cycle" - Liang Zhao
- 11:20 Student Introduction
- 11:40 Discussion about SHINE opportunities
- 12:00 Group Lunch
- 13:30 "The Eruption from a Sigmoid Active Region on May 13 2005" - Chang Liu
- 13:45 "Inner source pickup ions" - Pran Mukherjee
- 14:00 "Physics of the Solar Interior" - Mausumi Dikpati
- 15:00 Coffee break
- 15:30 "A statistical study of shear motion of the footpoints in two-ribbon Flares" - Yingna Su
- 15:45 "Elemental Abundance variations of the Suprathermal Heavy Ion Population over solar cycle 23" - Maher Al Dayeh
- 16:00 "Reconnection in Solar and Space Physics - A Personal Journey" - J. T. Gosling
- 17:00 Adjourn
- 21:30 Informal social time