Tentative Schedule for SAGE DAYS 13 at UGA

Friday Feb 27th:

> Afternoon/Evening – Check-in at the Georgia Center

> 6:30pm – Dinner for those in town.

Saturday Feb 28th:

> 10-11am Talk: "Introduction to SAGE" (Stein)

> 11am-Noon Talk: "Introduction to Computing with Quadratic Forms/Lattices" (Hanke)

> Noon-2pm Lunch Break

> 2-3pm Talk: "Introduction to Computing with Quaternion Algebras" (Voight)

> 3pm – 3:30pm – Discuss project ideas and Break into working groups

> 3:30pm – 5pm – Work in groups on SAGE Code

> 5 – 5:30pm – Status Reports

> 5:30 – 7:30pm -- Dinner Break

> 7:30pm – Late: Coding Session at Georgia Center

Sunday March 1st:

> 10-11am Talk: "Introduction to SAGE Development" (Abshoff)

> 11am-Noon Talk: TBA (Nebe)

> Noon-2pm Lunch Break

> 2pm-3pm Talk: "Lattices and Packing Problems" (Cohn)

> 3pm – 3:30pm – Discuss project ideas and Break into working groups

> 3:30pm – 5pm – Work in groups on SAGE Code

> 5 – 5:30pm – Status Reports

> 5:30 – 7:30pm -- Dinner Break

> 7:30pm – Late: Coding Session at Georgia Center

Monday March 2nd:

11:15am-12:05pm Talk: "Automorphic forms for exceptional groups" (Weissman)

12:15-2pm Lunch Break

2pm – 2:30pm – Discuss project ideas and Break into working groups

2:30pm – 5pm – Work in groups on SAGE Code

5 – 5:30pm – Status Reports

5:30 – 7:30pm -- Dinner Break

7:30pm – Late: Coding Session at Georgia Center