June 2006

Mon 5

Workshops in Hamilton room in Bldg 555 (Chemistry)

Workshops in Large Seminar Room of Bldg 510 (Physics)

Workshops in Small Seminar Room of Bldg 510 (Physics)

8:00

9:00

10:00

11:00

Noon

1:00

2:00

3:00

4:00

5:00

8:30 AM
Workshop 1:
Helicity and longitudinal spin
C. Aidala, Jan Balewski, Mike Miller

1:00 PM
Workshop 2:
EM radiation / low-mass dileptons
T. Sakaguchi, Gabor David

8:30 AM
Workshop 3:
From High μ_B to High Energy
G. Roland, Paul Stankus, Peter Steinberg

June 2006

Tue 6

Workshops in Hamilton room in Bldg 555 (Chemistry)

Workshops in Large Seminar Room of Bldg 510 (Physics)

Workshops in Small Seminar Room of Bldg 510 (Physics)

8:00

9:00

10:00

11:00

Noon

1:00

2:00

3:00

4:00

5:00

8:30 AM
Workshop 4:
Quarkonium production
M. Rosati, Kirill Tuchin

8:30 AM
Workshop 5:
Hadronization
Paul Sorensen

8:30 AM
Workshop 6:
Transverse spin
M. Chiu, R. Fatami, R. Seidl, F. Yuan

Whole Day - remain in the same rm

1:00 PM
Workshop 7:
Accelerator aspects of energy scans
N. Tsoupas, P. Thieberger

Move to Bldg. 555, Room 300 located on third floor (holds 40 people - has overhead projector)

June 2006

Wed 7

Workshops in Hamilton room in Bldg 555 (Chemistry)

Workshops in Large Seminar Room of Bldg 510 (Physics)

Workshops in Small Seminar Room of Bldg 510 (Physics)

8:00

9:00

10:00

11:00

Noon

1:00

2:00

3:00

4:00

5:00

8:30 AM
Workshop 8:
Bulk collectivity: how "perfect?"
A. Tang

8:30 AM
Workshop 9:
Interactions between hard probes and the bulk
O. Barranikova, C. Pruneau, F. Wang

8:30 AM
Workshop 10:
Dipole Moments in Storage Rings
Yannis Semertzidis, Gerco Onderwater