	Mon Jan 7	Tue Jan 8	Wed Jan 9	Thu Jan 10	Fri Jan 11	Sat Jan 12
07:00 08:30		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30		W.Busza	G.Altarelli-1	J.Harris	F.Karsch	J. Harris
09:20		G. Altarelli-1	W.Busza	F.Karsch	F.Antinori	A.DiGiacomo
10:10		Break	Break	Break	Break	Break
10:40		T.Kodama	F.Karsch	W.Busza	A.DiGiacomo	F.Antinori
11:30		” ”	J.Harris	G.Altarelli	K.Safarik	K.Safarik
12:20 12:30 14:00	CHECKIN	Lunch Discussion	Lunch Discussion	Lunch Discussion	Lunch Discussion	Lunch Discussion
15:30	Self	J.Aichelin	J.Aichelin	HADRONS	U.VanKolck	U.VanKolck
16:20	Introduction	C.Bertulani	T.Trainor	IN LATIN	Ch.Roland	A.Szanto
17:00	Snack	Break	Break	–	Break	Break
17:30	Self	D. Kharzeev-1	B.Müller-1	AMERICA	L.Masperi	N. Scoccola
18:10	Introduction	” ”	” ”	””	C.Vasconcelos	Student-1
18:35	” ”	” ”	” ”	””	M.Malheiro	Student-2
19:00 20:00	Reception Dinner	Dinner	Dinner	Dinner	Dinner	Dinner

	Sun Jan 13	Mon Jan 14	Tue Jan 15	Wed Jan 16	Thu Jan 17	Fri Jan 18
07:00 08:30	DEPART FOR	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30	EXCURSION	L.McLerran	L.McLerran	L.McLerran	B.Müller	B.Müller
09:20		G.Altarelli	G.Altarelli	H.T.Elze	H.T.Elze	K.Werner
10:10		Break	Break	Break	Break	Break
10:40		L.Csernai	L.Csernai	L.Csernai	D.Kharzeev	D.Kharzeev
11:30		H.Stöcker	H.Stöcker	K.Werner	R.Thews	R.Thews
12:20 12:30	BOX	Lunch	Lunch	Lunch	Lunch	Closing/Lunch
14:00	Lunch	Discussion	Discussion	Discussion	Discussion	Dep:*14:30*
15:30		J.Rafelski	J.Rafelski	J.Rafelski	Student	
16:20		H.Takai	G.Herrera	L.Turko	Program	
17:00		Break	Break	Break	Break	
17:30		A.Ayala	F.Grassi	M.Nielsen	C.Tsallis	
18:10		M.G.Ducati	Student 4	T.Osada	” ”	
18:45		Student 3	Student 5	Student 6	” ”	
19:00					BBQ Dinner	

PASI-NEW STATES OF MATTER January 7–18, 2002

Lecture Courses: N $\times$ 40 +10 min.

1. W.Busza: 3 $\times$"Introduction to Relativistic Heavy Ion Collisions"
2. G.Altarelli-1: 3 $\times$"Introduction to Quantum Chromodynamics"
3. J.Aichelin: 2 $\times$ "Introduction to Hot Hadronic Matter"
4. F. Karsch: 3 $\times$ "Introduction to Lattice QCD"
5. J.Harris: 3 $\times$ "RHIC Physics - Overview"
6. A. DiGiacomo: 2 $\times$ "Vacuum Properties of QCD"
7. F. Antinori: 2 $\times$ "SPS Physics - Overview"
8. K.Safarik: 2 $\times$ "Introduction to Particle Tracking"
9. U.VanKolck: 2 $\times$ "Introduction to Chiral Symmetries and Models"
10. L.McLerran: 3 $\times$ "Color Glass Model and Structure Functions"
11. G.Altarelli-2: 2 $\times$"QCD Structure Functions"
12. L.Csernai: 3 $\times$ "Relativistic Hydrodynamics"
13. H-T. Elze: 2 $\times$ "Relativistic Quantum Transport Theory"
14. J.Rafelski: 3 $\times$ "Strangeness Signature of QGP"
15. H.Stöcker: 2 $\times$ "Critical Review of QGP Signals"
16. B.Müller-2: 2 $\times$ "Thermal QCD"
17. K.Werner: 2 $\times$ "Physics of Event Generators"
18. D.Kharzeev-2: 2 $\times$ "Charm Suppression"
19. R.Thews: 2 $\times$ "Charm Enhancement"

Tutorial Lectures: One double course lecture

1. D.Kharzeev-1: "Hadron-hadron and Hadron-nucleus Interactions"
2. T.Kodama: "Physics of Relativistic Gases"
3. B.Müller-1: "Quark Matter"

DISCUSSION: Recent course speakers to be available for discussions with iterested students, group discussios of speakers presentation write up.

Topical Lectures: 30+10 min.

1. C.Bertulani: "Peripheral Collisions"
2. T. Trainor: "Purpose and Physics of Event by Event Analysis"
3. Ch.Roland: "Survey of Recent PHOBOS Results"
4. L. Masperi: "Strangelets in the Universe"
5. A.Szanto: "Survey of Recent RHIC Results"
6. N. Scoccola: "Finite Temperature Chiral Models"
7. H.Taki: "More Heavy Ions at LHC"
8. A.Ayala: "Hyperon Polarization"
9. G.Herrera: "Charge Asymmetries in Charm Production"
10. L.Turko: "Non-Abelian Internal Symmetries"
11. F.Grassi: "Continuous Emission"
12. M.Nielsen: "QCD Sum Rules"

Coloquium:

1. C. Tsallis: "Non-Extensive Statistics and Its Applications"

Mini-Symposium:

- "History and Development of Strong Interaction Physics in Latin America", Coordinator: E.Ferreira

Seminars: 20+5 min.

1. C.Vasconcelos: "Quark Stars - Revisited"
2. M.Malheiro: "Quark Matter in Chromodielectric Model"
3. M.G.Ducati: "Unitarity Corrections to Structure Functions"
4. T.Osada: "Event by Event Hydrodynamics"
5. Student 1
6. Student 2

7. Student 3
8. Student 4
9. Student 5
10. Student 6