

Day \ Room	LSC 2	LSC 3	LSC 1410	FSC 1005	FSC 1221	FSC 1001	FSC 1003	LSC 1510
Monday	NS1	NS7	SM1	NR1	NA1	HS1	NI1	NF1
14:00	Hjorth-Jensen	Scheit	14:00 Mischke	14:00 Fonseca	14:00 Arcones	14:00 Badelek	14:00 Schaedel	14:00 Saunders
14:25	Faestermann	Kruecken	14:25 Heckel	14:25 Stephan	14:25 Wanajo	14:25 Kaiser	14:25 Morita	14:25 Ruth
14:40	Ferreira	Yordanov		14:40 Bacca		14:40 Marchand		
14:55	Cederwall	Tshoo	14:50 Malbrunot	14:55 Sagara	14:50 Kajino	14:55 Karatsu	14:50 Nitsche	14:50 Herlert
15:10	Barrett	Charlwood	15:05 Lynch	15:10 Maeda	15:05 Kusakabe			15:05 Fox
15:25	Boutachkov	Al Falou	15:20 Saathoff	15:25 Lekala	15:20 Otsuki	15:10 Richards	15:15 Schumann	15:20 Papadakis
15:40-16:10	Coffee							
	NS2	NS8	SM2	NR2	NA2	HS2	NI2	NF2
16:10	van Duppen	Bracco	16:10 Cirigliano	16:10 Thoennessen	16:10 Sonnabend	16:10 Meziani	16:10 Gaulin	16:10 Page
16:35	Chamoli	Orce	16:35 Finlay	16:35 Ma	16:35 Liu	16:35 Doria	16:35 Prokscha	16:35 Uesaka
16:50	Coraggio	Savran	16:50 Liu	16:50 Di Pietro	16:50 Sfienti	16:50 Antognini		16:50 Shimizu
17:05	Gottardo	Volya	17:05 Murata	17:05 Kanungo	17:05 Rogers	17:05 Versteegen	17:00 Lynn	17:05 Sinha
17:20	Orlandini	Hyldegaard	17:20 Kim	17:20 Sparenberg	17:20 Pain			17:20 Blumenfeld
17:35	Holt	Tonchev	17:35 Ban	17:35 Sakaguchi	17:35 Togano	17:20 Hemmert	17:25 Lacy	17:35 Hackman
Tuesday	NS3	NS9	SM3	NR3	NR5	NN1	HN1	NI3
14:00	Duguet	Etenauer	14:00 Carey	14:00 Ogata	14:00 Rodrigues	14:00 Poves	14:00 Gal	14:00 Mayer
14:25	Barbieri	Zhou	14:25 Kuno	14:25 T. Nakamura	14:25 Aichelin	14:25 Heeger	14:25 Weise	14:25 Schroeder
14:40	Ichikawa	Myo	14:40 Fujiwara		14:40 Tripathi			
14:55	Smirnova	Vigezzi	14:55 Gray	14:50 Madurga Flores	14:55 Cugnon	14:50 Fynbo	14:50 Zmeskal	14:50 Stocki
15:10	Bürger	Cavallaro	15:10 Gorelov	15:05 Chau	15:10 Ray	15:05 Mueller		15:05 Kretschmer
15:25	Kwiatkowski	Papadimitriou	15:25 Wauters	15:20 Crespo	15:25 Cai	15:20 Ransome	15:15 Hayano	15:20 Colonna
15:40-16:10	Coffee							
	NS4	NS10	HD1	NR4	NA3	NN2	HN2	NF3
16:10	Egido	Greenlees	16:10 Casalderrey Solana	16:10 Cizewski	16:10 Brune	16:10 Fiorini	16:10 Millener	16:10 Savard
16:35	Huyse	Berryman	16:35 Fernandez-Fraile	16:35 Nunes	16:35 Tagliente	16:35 Mackay	16:35 Rios Huguet	16:35 Lee
16:50	Heenen	Csige	16:50 David		16:50 Von Neumann-Cosel	16:50 Mosel		16:50 Gwinner
17:05	Miki	Bastin	17:05 Galatyuk	17:00 Carbone	17:05 Ishikawa	17:05 Wang	17:00 Schadmand	17:05 Hong
17:20	Petri	Karwowski	17:20 Linnyk	17:15 Guimaraes	17:20 Jiang	17:20 Brunner		17:20 Lebois
17:35	Liang	Wilson	17:35 Zhang	17:30 Furumoto	17:35 Pereira	17:35 Meierhofer	17:25 Filippi	17:35 Lewitowicz
Thursday	NS5	NS11	HD2	NR6	NA4	HS3	HN3	NF4
14:00	Rykaczewski	Afanasjev	14:00 Hemmick	14:00 Nishio	14:00 Hebeler	14:00 Distler	14:00 Grabmayr	14:00 Strieder
14:25	Jungclaus	Herfurth	14:25 Tatsumi	14:25 Dressler	14:25 Li	14:25 Myers	14:25 Oset	14:25 Lauss
14:40	Baroni	Tamii	14:40 Linnyk	14:40 Barbui		14:40 S. Nakamura		14:40 Nagy
14:55	Galindo-Uribarri	Kay	14:55 Stroebele	14:55 Hamilton	14:50 Maruyama	14:55 Lin	14:50 Pomerantz	14:55 Lauer
15:10	Nakatsukasa	Howard	15:10 Roehrich	15:10 Andrade-Segundo	15:05 Bandyopadhyay		15:05 Tolos	15:10 Masuda
15:25	Petrovici	Heusler	15:25 Aamodt	15:25 Hussein	15:20 Shen	15:10 Platter	15:20 Mosel	15:25 Neveling
15:40-16:10	Coffee							
	NS6	NS12	HD3	NR7	NA5	HS4	HN4	NF5
16:10	Carpenter	Gaggeler	16:10 Schenke	16:10 Greco	16:10 Brown	16:10 Kumano	16:10 Reinhold	16:10 Noble
16:35	Toivanen	S.N. Nakamura	16:35 Aichelin	16:35 Yennello	16:35 Gasques	16:35 McKeown	16:35 Suzuki	16:35 Sugitate
16:50	Watanabe	Alcorta	16:50 Stachel	16:50 Papa			16:50 Bufalino	16:50 H. Takahashi
17:05	Zhu	Kubo	17:05 Kunde	17:05 Kumar	17:00 Suzuki	17:00 Bettoni	17:05 Hashimoto	17:05 T. Takahashi
17:20	Leoni	Chudoba	17:20 Nouicer	17:20 Verde	17:15 Bandyopadhyay		17:20 Nakazawa	17:20 Shirotori
17:35	Iwasaki	Wang	17:35 Steinberg	17:35 Gauthier	17:30 Ha	17:25 Kinney	17:35 Umeya	17:35 Suzuki

Building

FSC Forest Sciences Centre

LSC Life Sciences Centre

Session

HD Hot and Dense QCD

HN Hadrons in Nuclei

HS Hadron Structure

NA Nuclear Astrophysics

NF New Facilities and Instrumentation

NI Nuclear Applications and Interdisciplinary Research

NN Neutrinos and Nuclei

NR Nuclear Reactions

NS Nuclear Structure

SM Standard Model Tests and Fundamental Symmetries