

Date	17.09.
9:00-9:40	Registration
9:40-10:00	Opening (A.Bondar)
10:00-10:30	Introduction, orientation of the school (S.Eidelman, T.Mibe)
10:30-11:00	break
11:00-12:30	Muon magnetic moments (1) (Y.Semertzidis)
12:30-14:00	lunch
14:00-15:30	e+e- experiments (1) (A.Denig)
15:30-16:30	Student presentation (1) 15min x 4
16:30-18:30	BINP introduction and tour

	18,09	19,09
9:00-10:30	Standard model (1) M.Passera	Standard model (2) M.Passera
10:30-11:00	break	break
11:00-12:30	e+e- experiments (2) A.Denig	Muon magnetic moments (2) Y.Semertzidis
12:30-14:00	lunch	Photo, lunch
14:00-15:30	Particle detectors (1) S.Paul	Particle detectors (2) S.Paul
15:30-16:30	Discussion	Discussion
16:30-18:30	Student presentation (2) 15min x 8	Student presentation (3) 15min x 8
		Dinner

	20,09		21,09
9:00-10:30	Standard model (3) M.Passera	9:00-10:30	BSM (1) J.Pradler
10:30-11:00	break	10:30-11:00	break
11:00-11:30	c-tau factory physics V.Vorobiev)	11:00-12:30	BSM (2) J.Pradler
11:30-12:00	C-tau factory collider (E.Levichev)	12:30-14:00	lunch
12:00-12:30	mu-mu-tron (A.Bogomyakov)	14:00-15:30	Muon magnetic moments (3) Y.Semertzidis
12:30-14:00	lunch	15:30-16:00	Muon (g-2)/EDM at J-PARC (T.Mibe)
14:00	Bus excursion to downtown Novosibirsk (date may change)	16:00-16:30	Discussion and conclusion