

Lecturers of the 2013 LC Accelerator School (v5)

Topic	Lecture	Lecturer
Introduction	I1	Masao Kuriki (Hiroshima U.)
ILC	I2	Masao Kuriki (Hiroshima U.)
CLIC	I3	Frank Tecker (CERN)
Linac basics	AB1	Daniel Schulte (CERN)
Instrumentation basics	AB2	Hermann Schmickler (CERN)
Linac	A1	Daniel Schulte (CERN)
Sources	A2	Masao Kuriki (Hiroshima U.)
Damping rings	A3a	Yannis Papaphillipou (CERN)
Ring colliders	A3b	Yannis Papaphillipou (CERN)
Beam delivery & beam-beam	A4	Andrei Seryi (John Adams Inst.)
Room temperature RF	B1	Walter Wuensch (CERN)
Superconducting RF	B2	Takayuki Saeki (KEK)
Instrumentation	B3	Hermann Schmickler (CERN)
LLRF & high power RF	B4	Stefan Simrock (ITER) Zheqiao Geng (PSI)

Total teaching and training 82.5 hours:

- Classroom lectures – 51 hours
 - Common lectures – 15 hours (I1-I3 and AB1-AB2)
 - Elective lectures – 36 hours (A1-A4 or B1-B4)
- Tutorial/homework: 27 hours
- Final exam – 4.5 hours