Lecturers of the 2016 LC Accelerator School (v5)

Topic	Lecture	Lecturer
ILC	I1	Kaoru Yokoya (KEK)
CLIC	I2	Hermann Schmickler (CERN)
Detectors	I3	Keisuke Fujii (KEK)
Linac basics	ABC1	Daniel Schulte (CERN)
Instrumentation basics	ABC2	Hermann Schmickler (CERN)
Linac	A1	Daniel Schulte (CERN)
Sources	A2	Masao Kuriki (Hiroshima U.)
Damping rings	A3	Yannis Papaphillipou (CERN)
Beam delivery & beam-beam	A4	Toshiyuki Okugi (KEK)
Room temperature RF	B1	Walter Wuensch (CERN)
Superconducting RF	B2	Takayuki Saeki (KEK)
LLRF	B3	Feng Qiu (KEK)
High efficiency RF power	B4/C9	Shigeki Fukuda (KEK)
Instrumentation	C1	Hermann Schmickler (CERN)
nm stabilization below 100 Hz	C2	Christophe Collette (U Brussels)
fs timing	C3	Alessandro Gallo (INFN)
Alignment	C4	Helene Mainaud-Durand (CERN)
MDI	C5	Toshiaki Tauchi (KEK)
(Team presentation)	C6	*(none)*
Feedback	C7	Phil Burrows (Oxford U)
Special magnets	C8	Michele Modena (CERN)
High efficiency RF power	C9/B4	Shigeki Fukuda (KEK)
Final exam coordinator		Kaoru Yokoya (KEK)

Total teaching and training 77 hours:

- Classroom lectures – 45 hours
  - ♦ Common lectures – 12 hours (I1-I3 and ABC1-ABC2)
  - ♦ Elective lectures – 33 hours (A1-A4 or B1-B4 or C1-C9)
- Site visit to KEK – 3.5 hours
- Tutorial/homework – 24 hours
- Final exam – 4.5 hours