

Monday June 22	Tuesday June 23	Wednesday June 24	Thursday June 25	Friday June 26
8h00-8h30 : Introduction	8h00-9h30 M. Nemoz: Structural characterization I	8h00-9h30 Y. Cordier: Compounds, transport	8h00-9h30 B. Gil and B. Gayral : Optical properties	8h00-9h30 Matthias auf der Maur : Modelisation
8h30-9h30 Trevor Martin : Commercial aspects of III-V				
9h45-11h15 Guy Feuillet : General presentation of compound semiconductors versus GaN	9h45-11h15 C. Bougerol: Structural characterization II	9h45-11h15 M. Uren : Electronic characterization	9h45-11h15 B. Gil and B. Gayral : Optical properties	9h45-11h15 Matthias auf der Maur : Modelisation
11h30-12h15 Questions and discussions	11h30-12h15 Questions and discussions	11h30-12h15 Questions and discussions	11h30-12h15 Questions and discussions	11h30-12h15 Questions and discussions
LUNCH and SPARE TIME				
16h00-17h30 N. Grandjean: Growth	16h00-17h30 J. Christen : Cathodoluminescence	15h30-17h30 B. Corbett: Devices, fabrication	16h00-17h30 Taylor : Nanophotonics	
17h45-19h15 N. Grandjean: Growth	17h45-19h15 Rob Martin : Multimode SEM techniques	17h45-19h15 J.C. De Jaeger : Micro-wave power devices and circuits	17h45-19h15 Student presentations (to be explained later)	
DINER				
Evening session: Questions and discussions	Evening session: Questions and discussions	Evening session: Questions and discussions	Best presentation award	

PROGRAM GaN school 2015
22-26 June 2015, Nice

Wide perspective (2.5h)

Trevor Martin (UK) : Commercial aspects of III-V (1h)

Guy Feuillet (LETI-France) : General presentation of compound semiconductors versus GaN (1.5h)

Growth (3h)

N. Grandjean (EPFL, Lausanne-Switzerland): Growth

Characterization (6h)

M. Nemoz (CRHEA, France): Structural characterization I (1.5h)

C. Bougerol (Néel Institute, Grenoble, France): Structural characterization II (1.5h)

J. Christen (Magdeburg, Germany) : Cathodoluminescence (1.5h)

Rob Martin (Strathclyde, UK) : Multimode SEM techniques (1.5h)

Electronics (4.5h)

Y. Cordier (CRHEA, France): Compounds, transport (1.5h)

M. Uren (Bristol, UK) : Electronic characterization (1.5h)

J.C. De Jaeger (IEMN, Lille, France) : Micro-wave power components and circuits (1.5h)

Optics (4.5h)

B. Gil (L2C, Montpellier, France) and B. Gayral (INAC, Grenoble, France): Optical properties (3h)

R. Taylor (Oxford, UK) : Nanophotonics (1.5h)

Devices (2h)

B. Corbett (Tyndall, Ireland) : Devices, fabrication (2h)

Modelisation (3h)

Matthias auf der Maur (Roma, Italy) (3h)