

Sunday 06 March	Monday 07 March	Tuesday 08 March	Wednesday 09 March	Thursday 10 March	Friday 11 March
	8h00 Foreword 8h15-9h30 Duboz Nitride band structure I	8h00-10h00 Grandjean Growth IV	8h00-9h00 Gayral Optical spectroscopies II	8h00-9h00 Boucaud Basics of clean-room processing, specificities of III-Ns II	8h00-9h30 Medrel GaN based power amplifier circuits
	9h30-10h30 Grandjean Growth I	10h15-11h00 Nemoz XRD II	9h00-9h45 Bougerol TEM II	09h00-10h00 Medjdoub Electronics II	9h45-11h15 Rol LEDs II
	10h45-11h45 Grandjean Growth II	11h00-11h45 Bougerol TEM I	10h00-11h30 Kociak Cathodoluminescence and TEM spectroscopies	10h15--11h45 Rol LEDs I	11h15-12h00 Discussion / End of school
	11h45-12h15 Discussion Student group formation	11h45-12h15 Discussion	11h30-12h00 Discussion	11h45-12h15 Discussion	
	LUNCH & SPARE TIME				
Bus from Grenoble to Autrans	16h30-17h15 Duboz Nitride band structure II		16h00-17h30 Rigutti Atom probe tomography	Excursion (Biathlon)	Bus to Grenoble 13h30
	17h15-18h00 Nemoz XRD I	17h00-18h00 Gayral Optical spectroscopies I	17h30-18h30 Boucaud Basics of clean-room processing, specificities of III-Ns I		
Installation at Escandilles Dinner ar 20:00	18h00-19h00 Grandjean Growth III	18h00-19h00 Medjdoub Electronics I	18h30-19h00 Discussion		
	DINNER				
	20h30-21h00 Discussion	20h30-21h00 Discussion	Speakers dinner	20h30 Students presentations	