

from **melanocyte development**
to **melanoma therapies**

PROGRAM



Sunday June 21 st , 2015	Monday June 22 nd , 2015	Tuesday June 23 rd , 2015
<p>14:45-15:00 General Introduction</p> <p>15:00-19:00 Presentation of the Project by the students – Include one break</p> <p>20:00-22:00 Dinner with the teachers and students</p>	<p>8:00-9:30 Course “Melanocyte Development” Lukas SOMMER</p> <p>Course “Melanogenesis and Pigmentation Disorders” Véronique DELMAS</p> <p>BREAK</p> <p>10:30-12:00 Course “Mouse Models for Melanoma” Lionel LARUE</p> <p>Course “Zebra Fish Models for Melanoma” Liz PATTON</p> <p>LUNCH</p> <p>13:00-15:30 Course “Human Melanoma Genetics” Thorunn RAFNAR</p> <p>Course “Single Cell Transcriptomic” Irwin DAVIDSON</p> <p>Course “Exosomes” Laurence NIETO</p> <p>BREAK</p> <p>16:30-18:00 Course “Metabolism” Mike MILBURN</p> <p>Course “Environmental and (epi)genetic Influences” Colin GODING</p> <p>20:00-22:00 Dinner with the teachers and students</p>	<p>8:00-9:30 Course “Senescence” Corine BERTOLOTTO</p> <p>Course “Signaling Pathways” Lars RONNSTRAND</p> <p>BREAK</p> <p>10:30-12:00 Course “Pathology” Ray BARNHILL</p> <p>Course “Targeted Therapies” Malin PEDERSEN</p> <p>LUNCH</p> <p>13:00-15:00 Course “Immunotherapy” Gunnar Bjarni RAGNARSSON</p> <p>Course “Future Therapies” René GONZALEZ</p> <p>BREAK</p> <p>16:00-18:00 Overview Career Development, communication Heinz ARNHEITER Colin GODING</p> <p>20:00-22:00 Dinner with the teachers and students</p>

Location: Iceland