

ELLS Learning LAB, Bringing challenging DNA science topics into the classroom. EMBL Heidelberg September 29- October 1, 2008

<b>DAY 1: Sept 29</b>			Room
9:00-9:40	Welcome and Programme Overview		Room 202
9.40-10.30	<b>Seminar 1:</b> Massimiliano Mazza Molecular biology: A new tool for human beings		Room 202
10.40-11.00	<b>Coffee break</b>		Room 202
11.00-12.00	<b>Seminar 2:</b> Thomas Wendt Communicating Science: regional network of science centres and initiatives		Room 202
12.00-12.15	<b>Group picture</b>		
12.15-13.30	Lunch break		
13.30- 14.30	<b>Activity 1:</b> NCBE Nature Dice kit Genetic Screening		TeachingLAB
14.30-15.00	<b>Coffee break</b>		Room 202
15.00-17.00	<b>Activity 2:</b> Marc Van Mil and Carin Cruijssen Tumor Talk		Room 202
<b>DAY 2: Sept 30</b>			
9:00-10.00		<b>Results from practicals 1, 2</b>	Room 202
10.00-10.30		<b>Coffee break</b>	Room 202
10:30-11.00		<b>Seminar 3:</b> Eleanor Hayes Science in School	Room 202
11.00-12.00		<b>Activity 3:</b> pGLO Bacterial Transformation kit (Biorad)	TeachingLAB
12:00-13.30		Lunch break	EMBL canteen
13:30-14.30		<b>Activity 4:</b> Democs game on GMOs	TeachingLAB
14:30-15:00		<b>Coffee break</b>	Room 202
15.00-16.30		<b>Seminar 4:</b> Margarida Oliveira GM technology: strategies, applications and concerns	Room 202
19.00		<b>Dinner downtown</b>	
<b>DAY3: Oct 1</b>			
9:00-10.30			<b>Activity 5:</b> Anastasios Koutsos Virtual DNA Microarray game
10.30- 11.00			<b>Coffee break</b>
11.00-13.00			<b>Activity 6:</b> Celia van Gelder and Robbie Joosten Bioinformatics@school
13:00-14:00			Lunch break
14.00-14.30			<b>Results from practical 3</b>
14:30-15.30			Course Assessment
15.30-16.30			Concluding remarks