	Monday **Sept 2nd - Dialogen E11079**	**Tuesday** **Sept 3rd - Dialogen E11079**	**Wednesday** **Sept 4th - Dialogen E11079**	**Thursday** **Sept 5th - Dialogen E11079**	**Friday** **Sept 6th- Dialogen E11079**
9.00 - 10.00		Metastasis	The tumour microenvironment	Genomic methods	*TBA*
		Daniel Bexell	Krisitian Pietras	Karolin H Nord	
10.00 - 11.00	Introduction to the course	Cancer stemness and phenotypic plasticity	Tumour hypoxia	Epigenetics in cancer	Gene expression profiling
	Daniel Bexell Yvonne Ceder	Alexander Pietras	Sofie Mohlin	Ramin Massoumi	Gottfrid Sjödahl
11.15 - 12.15	Cancer Cell Biology	Tumour immunology	The Cancer Cell	Non-coding RNA in Cancer	Technical front
	Charlotte Rolny	Karin Leandersson	Charlotta Böiers	Yvonne Ceder	Anna Hagström
13.00 - 14.00	Medical Oncology	Basic methods in cancer research	Cancer Epidemiology	Targeted therapy	Medical Oncology
	Mats Jerkeman	Caroline Bergenfelz	Tanja Stocks	Marcus Järås	Mats Jerkeman
14.00 - 15.00					
15.00 - 16.00					

Meet potential supervisors

	Monday **Sept 9th - Lärdommen E11081**	**Tuesday** **Sept 10th - Dialogen E11079**	**Wednesday** **Sept 11th**	**Thursday** **Sept 12th**	**Friday** **Sept 13th - Dialogen E11079**
	Dialogue with oncologist	Cancer Diagnostics			Written examination
	Jacob Engellau	Natalie Andersson			Yvonne Ceder and Daniel Bexell
	Cancer Imaging	*In vivo* models in cancer			Info about rest of course and hand in project plan YC+DB
	Anni Gålne	Paul Bourgine			
	Cancer cell signalling	Summary: What is Cancer			
	Kazi Uddin	Håkan Axelson			
	Implementation in the clinics	AI in Cancer Research			
	Hans Brunnström	Sarah Schoch			