ASTP-Proton training course *fundamentals of technology transfer*

22, 23 & 24 January 2014 in Leuven, Belgium
course team: Pascale Redig (course director), Sourcing Manager Global Pharma R&D, Janssen Pharmaceutica, Belgium & Jesper Vasell, Director of Innovation
Office, Chalmers University of Technology, Sweden

Wednesday 22 January	Thursday 23 January	Friday 24 January
O9.00 - 09.15 Course introduction Pascale Redig, Sourcing Manager Global Pharma R&D, Janssen Pharmaceutica, Belgium O9.15 - 10.15 Evaluating technology opportunities Very few of the disclosures we receive are likely to form the basis of a good patent – fewer still (maybe 1 in 10) have any commercial potential. Moreover, we simply don't have the time to manage too many projects at once. How then should we evaluate and rank the disclosures we get and how should we reject the ones that we decide not to pursue. Penny Attridge, Senior Investment Director, Spark Impact Ltd, United Kingdom	O9.00 - 10.00 Spin-out creation – DOs and DON'Ts, how to create, funding schemes, consequences In this session you will study about the necessities for creating a spin-out and what the investors are looking for. You will hear essential facts about business plans, market research etc. that you will need to know in order to promote spin off development. Penny Attridge 10.00 - 10.45 Spin-out – real life stories from KU Leuven Starting a business out of an academic finding from the entrepreneurs perspective. Issues like how was the relation with the TTO during the start up phase and the DOs and DON'Ts for a TTO in the process will be touched upon. Paul Van Dun, General Manager, KU Leuven, Belgium	O9.00 - 10.15 Negotiation tactics: theory and practice In this session we discuss the essential theory behind negotiations and some basic tools for planning and carrying out negotiations in order to make negotiations less daunting and more effective. Robert Marshall, Independent Training & Coaching Professional on negotiation, conflict resolution and communication skills, Robert Marshall & Associates, United Kingdom 10.15 - 10.30 Case study introduction – negotiation Robert Marshall
10.15 - 10.45 COFFEE BREAK incl preparation case study exercise 10.45 - 11.15 Case study – evaluating inventions Penny Attridge 11.15 - 12.00 Case study feedback Penny Attridge 12.00 - 13.00 Introduction to patents: a hands on overview from a technology transfer perspective Pascale Redig	10.45 – 11.15 COFFEE BREAK 11.15 - 12.15 General introduction to licensing Janet Knowles, Partner, HGF Law LLP, United Kingdom 12.15 - 13.15 Real life licensing Speakers t.b.c.	10.30 – 11.00 COFFEE BREAK 11.00 - 12.30 Case study – negotiation Robert Marshall 12.30 - 12.45 Wrap up Course team
13.00 - 14.00 LUNCH	13.15 - 14.15 LUNCH	12.45 – 13.45 SANDWICH LUNCH

14.00 - 15.00	14.15 - 15.15	
New forms of IP	Trends in technology transfer	COURSE ENDS
Jesper Vasell, Director of Innovation Office, Chalmers	Jesper Vasell & speaker t.b.c.	
University of Technology, Sweden		
15.00 - 16.00		
Technology Transfer through research collaboration		
Pascale Redig		
Jesper Vasell		
16.00 - 16.30 COFFEE BREAK	15.15 - 15.45 COFFEE BREAK	
16.30 – 18.15	15.45 - 15.55	
Case study on research collaboration	Case study introduction – the photon counting detector	
Pascale Redig	This is a semi-fictional tech transfer case which we take	
Jesper Vasell	right the way from invention disclosure to a negotiated	
Joseph Tuben	deal. The aim of the session is to integrate and apply all the	
	elements of the course. A highly interactive discussion-	
	based session.	
	Jeff Skinner , Executive Director, Deloitte Institute of	
	Innovation and Entrepreneurship, London Business School,	
	United Kingdom	
	15.55 - 16.45	
	Case study preparations within groups	
	Jeff Skinner	
	16.45 - 17.15	
	Case study feedback	
	Jeff Skinner	
	17.15 – 17.45	
	Evaluating technologies	
	Speaker t.b.c.	
19.00 SOCIAL PROGRAM (dinner)		