

C. G. Jung Institute Copenhagen

Training program 2015



Edition of June 2014
Revised November 2014
Revised March 2015

11th and 5th Term - Spring 2015. Endings (C10), Developmental Psychology (C13)

Saturday, Feb. 14, 2015

C13	45 minutes sessions	TH	C10 TR	SUP	TH	C13 TR	SUP
10:00-17:30	Exam, external examiner Murray Stein				8		

Sunday, Feb. 15, 2015

C13							
10:00-17:30	Exam, external examiner Murray Stein				8		
February in all (16)					16		

Residential seminar at Kildegaarden. C10 will have their final seminar.

Friday, March 6, 2015

All candidates

10:00	Round c/Misser Berg		2			2	
12:00	Lunch						
C10							
14:30	Final writtem work c/ Misser Berg	2,5		3			
C13							
15:00	Fairy tales c/ Pia Skogemann				3	2,5	
All candidates							
18:30	Dinner						
20.00	Film		2			2	

Saturday, March 7, 2015

		TH	C10	SUP	TH	C13	SUP
			TR			TR	
09:00	Dream matrix c/Misser Berg		1,5			1,5	
10:15	Interpretation of the film		1			1	
C10							
11:00	Terminating analysis c/ Pia Skogemann	2					
12:30	Lunch						
15:00	The Psychology of endings c/Pia Skogemann	2,5		2			
C13							
11:00	Object relations c/ Misser				2		
12:30	Lunch						
15:00	Object relations + Practice c/ Misser				3		1,5
All candidates							
18:30	Dinner						

Sunday, March 8, 2015

All candidates							
09:00	Dream matrix c/Misser Berg		1,5			1,5	
C10							
10:15	Endings c/ Pia Skogemann	2,5					
12:15	Evaluation of the residential seminar		0,5				
12:30	Lunch and goodbye						
C13							
10:15	Starting up practice c/ Misser Berg						2,5
12:15	Evaluation of the residential seminar					0,5	
12:30	Lunch and goodbye						
March in all (23,5)		9,5	8,5	5	8	11	4

The rest of the year the teaching will only be for C13.

C10 will attend the One Day Conference in May and the Miniconference in October

	TH	C10 TR	SUP	TH	C13 TR	SUP
Saturday, April 11, 2015						
10:00-11:00 YG meeting c/ Lisbet Myers Zacho					1,5	
11:15-17:30 Fordham and Neumann c/ Lisbet Myers Zacho				5		2
Sunday, April 12, 2015						
09:00-10:00 Dream matrix c/ Pia Skogemann					1,5	
10:15-16:30 Fairy Tales c/ Pia Skogemann				4	3	
April in all (17)				9	6	2
Friday, May 8, 2015						
10:00-17:00 One Day Conference on The Red Book c/ Pia Skogemann and Henrik Okboel	8			8		
Saturday, May 9, 2015						
09:00-10:00 YG meeting c/ Misser Berg					1,5	
10:15-16:30 Attachment and mentalization; Bowlby, Stern, Fonagy c/ Maja Reinau				7		
Sunday, May 10, 2015						
09:00-10:00 Dream matrix c/ Maja Reinau					1,5	
10:15-16:30 Supervision of baby observations c/ Maja Reinau						7
May in all (33)	8	0	0	15	3	7
Extra supervision of infant observations c/ Maja Reinau						6
Sessions in the eleventh and fifth term in all (C10: 31,5 , C13: 81,5)	17,5	8,5	5	48	20	19

12th and 6th Term - Autumn 2015. Final written works (C10), Developmental Psychology, Fairy Tales (C13)

	TH	C10 TR	SUP	TH	C13 TR	SUP
Saturday, September 12, 2015						
10:00-11:00					1,5	
11:15-17:30						7
						The group will be divided in two, one for already experienced therapists and one for candidates with no experience. Teachers will shift between the groups.
Sunday, September 13, 2015						
09:00-10:00					1,5	
10:15-16:30						7
September in all (17)	0	0	0	0	3	14
Friday October 9, 2015						
10:00-11:00					1,5	
11:15-17:30				3		4
Saturday October 10 and Sunday, October 11, 2015						
Miniconference	16			16		
October in all (C10: 16, C13: 24,5)	16	0	0	19	1,5	4
Saturday, November 7, 2015						
10:00-11:00					1,5	
11:15-17:30				7		
Sunday, November 8, 2015						
09:00-10:00					1,5	
10:15-16:30						7
November in all (17)	0	0	0	7	3	7

	TH	C10 TR	SUP	TH	C13 TR	SUP
Saturday, December 5, 2015						
10:00-11:00 YG meeting c/ Pia Skogemann					1,5	
11:15-17:30 Fairy Tales c/ Pia Skogemann				7		
Sunday, December 6, 2015						
09:00-10:00 Dream matrix c/ Jan Wiener					1,5	
10:15-16:30 Working with and in the transference c/ Jan Wiener						7
December in all (17)	0	0	0	7	3	7
Sessions in the twelfth and sixth term in all (C10: 16 , C13: 75,5)	16	0	0	33	10,5	32
Sessions in 2015 all in all (C10: 47,5 , C13: 157)	33,5	8,5	5	81	30,5	51