

NCCR PlanetS – 2nd Site Visit of the Review Panel



24–25 May, 2016, Geneva Observatory Chemin des Maillettes 51, 1290 Versoix

Date	Time		Participants	Locality
Tuesday,	09.00	Arrival coffee		
24 May 2016	09.15 – 09.55	 Preliminary discussion of the Review Panel Main goals of the second site visit Assignment of the panel speaker 	Panel members	Video-conf. room 1 st floor
	10.00 – 10.45	Presentation - NCCR Director (30') • Progress of the NCCR since the last review • Reaction to the recommendations of the last review Discussion (15')	Panel members / Executive Board / NCCR Management / All	Aula
	10.45 – 11.15	Coffee break		
	11.15 – 12.45	Project overviews (part 1) Project 1 "Disks & planets" (PL: Michael M. Meyer) Project 2 "Volatiles in the solar system" (PL: Maria Schönbächler) Project 3 "Planetary atmospheres" (PL: Francesco Pepe) (each: 10' introduction / 10' highlight presentation / 10' discussion)	All	Aula
	12.45 – 13.30	Lunch break		
	13.30 – 15.30	Project overviews (part 2) Project 4 "Solar system remote sensing" (PL: Nicolas Thomas) Project 5 "Formation & evolution" (PL: Willy Benz) Project 6 "Numerical laboratories" (PL: Ben Moore) Project 7 "Planet properties & systems architecture" (PL: Stéphane Udry) (each: 10' introduction / 10' highlight presentation / 10' discussion)	All	Aula
	15.30 – 16.00	Visit of the Institute	Panel members / Executive Board	
	16.00	Coffee including poster presentations		
	16.00 – 17.30	Poster presentations – PhD students / postdocs see poster list	All	Entrance hall, patio
	17.30 – 18.00	Project overviews (part 3) Platform presentations (part 1): CHEOPS, Willy Benz (15') Platform presentations (part 2): DACE, Damien Ségransan (15')	All	Aula
	18.00 –	DACE exercise	All	Entrance hall
	19.30	Dinner	Panel members / Executive Board / NCCR Management	Rest. du lac, Versoix

Date	Time		Participants	Locality
Wednesday, 25 May 2016	09.00 - 09.30	Introduction by SNF with the Review Panel	Panel members	Video-conf. room 1 st floor
	09.30 - 09.50	Implementation of Technology Transfer Strategy	Panel members	Aula
		Presentation of strategy by Francesco Pepe (10')	NCCR Executive Board	
		Discussion (10')	Programme Office	
	09.50 - 10.10	Implementation of Strategy for Education and Training	Panel members	Aula
		Presentation of strategy by Maria Schönbächler (10')	NCCR Executive Board	
		Discussion (10')	Programme Office	
	10.10 - 10.30	Implementation of Equal Opportunities Strategy	Panel members	Aula
		Presentation of strategy by Audra Baleisis (10')	NCCR Executive Board	
		Discussion (10')	Programme Office	
	10.30 - 10.50	Implementation of Communication & Outreach Strategy	Panel members	Aula
		Presentation of strategy by Guido Schwarz (10')	NCCR Executive Board	
		Discussion (10')	Programme Office	
	10.50 – 11.15	Coffee break		
		Arrival of representatives of the home institutions		
	11.15 – 12.45	Structural aspects	Panel members	Aula
		Structural impact of the NCCR, long-term perspectives presented by	NCCR Executive Board	
		the Representatives of the Universities of Bern and Geneva (60')	Programme Office	
		Presentation by Christian Leumann (Vice-rector, University of Bern) Presentation by Michael Orio (Vice-rector, University of Congress)	Representatives of the home institutions	
		 Presentation by Michel Oris (Vice-rector, University of Geneva) Evolution of the NCCR PlanetS towards the Swiss Institute for Planetary Science 	Home mstitutions	
		SIPS presented by the NCCR Director (30')		
	12.45 – 14.30	Internal Review Panel Meeting / including sandwich lunch	Panel members	Video-conf.
		Assessment of the start (NCCR as a whole and individual projects)		room 1 st floor
		Assessment of the strategies for KTT, E&T, AoW and Communications		
		Comment on the structural aspects and long-term perspectives		
		Recommendations		
	14.30 – 15.00	Presentation of the outcome of the assessment by the speaker, reply by the	Panel members	Aula
		NCCR Representatives	NCCR Executive Board	
			Programme Office	
			Representatives of the	
			home institutions	

25/04/2016