Tentative program for the summer school:

Summer School on Physiology and Biophysics of Photosynthetic Organisms
21. - 28. August 2011

	Sunday	Monday	First Module Tuesday	Wednesday	Second Module Thursday	Friday	Symposium Perspectives in modern Plant Physiology Saturday	Sunday
08:30 09:00 09:30 10:00 10:30		Symposium: lectures by young scientists self introduction/ current research project/ future aims 10 min. each	Technical lecture I	Technical lecture II	Technical lecture III	Lab Tour	International Symposium Part I 9 10.30 Plant ribosomes and translation regulation Host Chair J. Soppa, Speaker M. Bohnsack, J. Brown 10:30 - 11:00 Coffee Break 11:00 12:30 Stress response Host Chair Scharf, Speaker D. Scheel, R. Bock	International Symposium - Part II 9:00 10.30 Plant organelles under the microscope Host Chair Wachtveitl, Host Speaker Stelzer 10:30 - 11:00 Coffee Break 11 12.30 Structure and function – break thoughts in plant biology Host Chair Pos, Host Speaker Kühlbrandt
11:00 11:30 12:00 12:30			practical part I	practical part III	practical part I	practical part III		
13:00 13:30		lunch	lunch	lunch	lunch	lunch	lunch	lunch or lunch packet
14:00 14:30 15:00	arrival registration and get together	Symposium: lectures by young scientists self introduction/ current research project/ future aims 10 min. each	practical part II	Practical part IV	practical part II	Practical part IV	International Symposium - Part II 14:00 15.30 Non plant model systems in plant research Host Chair Schleiff, Speaker: C. Büchel, U. Maier, P Kroth 15:30 - 16:00 Coffee Break 16:00 17.30 Protein networks and metabolism Host Chair Sandmann, Speaker: I. Koch, D. Fell, P. Frasier 17:30 - 19:00 Plenary lecture biotechnology: the day after tomorrow Host Chair: Schröder, Speacker: M. Metzlaff	departure
15:30 16:00 16:30 17:00 17:30		Demonstration in Geisenheim: Modern Plant Breeding						
18:00 18:30	dinner		dinner	dinner	dinner	dinner		
19:00 19:30 20:00 20:30 21:00 21:30	Opening Lecture Enrico Schleiff					Exchange of Results	Network Meeting The dark matter of genetics. Speaker: Sir D. Baulcombe	
22:00 22:30 23:00						Discussion		