SEFS11 PROGRAM

Day	Room	Floor	Time:	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:30	13:00	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15	19:30	19:45	20:00	20.30	23:00
Sunday 30/6	Panorama	17																																														
	Opera	17																																								Welcome							
	Ouverture	17																																														
	BO5 @ Biology Dept.	1																		WS1																														
	BO1 @ Biology Dept.	G									WS2																																						
	BO2 @ Biology Dept.	G																							WS3																								
	VIJ @ Biology Dept.	G													WS4																																		

Day	Room	Floor	Time:	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:30	13:00	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15	19:30	19:45	20:00	20.30	23:00
Monday 1/7	Crystal ballroom 1	G		Opening	Plenary: Frank Vassen				Break		SS1						Lunch			SS1							Break		SS1					Pause															
	Crystal ballroom 2	G									RS5									RS5									RS5																				
	Maksimir	G									SS6									SS6				SS7					SS7												WS5							
	Zrinjevac/Tuškanac	G									RS4									RS4									RS4												WS6							
	Jelenovac	G									RS1				RS12					RS12				RS10					RS10												WS7							
	Panorama	17									SS5									SS5																				EFFS representatives meeting							
	Opera	17									RS15									RS15									RS15																			
	Ouverture	17									SS12									SS12									SS12																			
	P9 @ Biology Dept.	1																																	FEST: First Ever SEFS Taxonomy Fair													

Day	Room	Floor	Time:	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:30	13:00	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15	19:30	19:45	20:00	20.30	23:00
Tuesday 2/7	Crystal ballroom 1	G			Plenary: Jill Lancaster				Break		SS1						Lunch			SS2							Break		SS2					Pause							EFFS 1st General assembly							
	Crystal ballroom 2	G									RS5									RS5				SS5					SS5																			
	Maksimir	G									RS11									RS11								RS11	RS3																			
	Zrinjevac/Tuškanac	G									RS16									RS16									RS13																			
	Panorama	17									RS2									RS2								RS2							Posters														
	Opera	17									RS14	RS20			RS22	RS9				RS7									RS7																			
	Ouverture	17									RS21									RS21									RS21																			

Wednesday 3/7	Excursions

Day	Room	Floor	Time:	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:30	13:00	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15	19:30	19:45	20:00	20.30	23:00
Thursday 4/7	Crystal ballroom 1	G			Plenary: Daniel Hering				Break		RS2						Lunch			RS2							Break		RS2					Pause														Gala	
	Crystal ballroom 2	G									SS3									SS3									SS3								WS8											
	Maksimir	G									RS23									RS23				SS8					SS8																			
	Zrinjevac/Tuškanac	G									RS13									RS13									RS13																			
	Panorama	17									RS7									RS7									RS7							Posters													
	Opera	17									SS4									SS4									SS10																			
	Ouverture	17									RS6									RS6									SS9																			

Day	Room	Floor	Time:	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:30	13:00	14:30
Friday 5/7	Crystal ballroom 1	G			Plenary: Adam Lovas-Kiss				Break								Closing		Lunch	
	Maksimir	G									SS13									
	Zrinjevac/Tuškanac	G									RS18									
	Panorama	17									RS17									
	Ouverture	17									SS9									

[Venue: The Westin Zagreb](#)
[Department of Biology, Faculty of Science](#)

List of SEFS11 sessions (number of talks in brackets) and workshops.

Regular

- **RS1** Algae (4)
- **RS2** Climate change and freshwater ecosystems (33)
- **RS3** Conservation (4)
- **RS4** Ecological modelling (17)
- **RS5** Ecotoxicology and stress responses (27)
- **RS6** Fish (and other vertebrate) biology (11)
- **RS7** Freshwater science in policy, management, monitoring and restoration (27)
- **RS9** Hydromorphology, hydrology, hydrogeology, hydrochemistry (1)
- **RS10** Interspecies interactions (10)
- **RS11** Invasive species (13)
- **RS12** Karst (4)
- **RS13** Lakes, reservoirs and ponds (23)
- **RS14** Large rivers (2)
- **RS15** Invertebrates (18)
- **RS16** Macrophytes (9)
- **RS17** Microbial ecology (4)
- **RS18** Molecular ecology, phylogeny and evolutionary studies (5)
- **RS19** Plankton (3)
- **RS20** Surpassing aquatic boundaries (2)
- **RS21** Streams (17)
- **RS22** Taxomy and systematics (1)
- **RS23** Urban freshwaters (8)

Special

- **SS1** Science and management of intermittent rivers and ephemeral streams: a European perspective (24)
- **SS2** Aquatic metacommunities: research and applications (11)
- **SS3** Hydrology, biogeochemistry and ecology of mountain freshwaters (16)
- **SS4** 10 th UAMRICH (Use of algae for monitoring rivers and comparable habitats) (10)
- **SS5** Understanding cross-habitat linkages between stream and riparian zones to optimize management of biodiversity and ecosystem services (19)
- **SS6** Linking natural and social science in freshwater ecosystems (8)
- **SS7** Linking habitat heterogeneity, biofilm diversity and biogeochemistry across spatiotemporal scales (8)
- **SS8** From source to sea – characterization and utilization of organic matter from different sources along the aquatic continuum (8)
- **SS9** Research needs for European water and nature directives (11)
- **SS10** Balkan rivers, be dammed! (4)
- **SS12** Mesocosm approaches to ecosystem-scale questions in freshwaters (12)
- **SS13** Spring habitats: research, assessment tools and conversation efforts (5)

Workshops

- **WS1** Still waters run deep: Past, present and future scientific careers in limnology (EFYR: Ersoy, Windsor, Majdi, Mendoza-Lera)
- **WS2** Advanced analysis of ecological and environmental data (Schäfer, Kattwinkel, Scharmueller)
- **WS3** Collaborative decision-making: theory and application of Multi-Criteria Decision Analysis for managing fresh waters (Langhans, Friedrichs)
- **WS4** Design Dash (quick and dirty intro to Design Thinking)
- **WS5** Open workshop to promote international collaboration in aquatic mesocosm sciences – funding opportunities for AQUACOSM-research facilities in 2020 (Berger, Beklioğlu, de Senerpont Domis, Nejstgaard)
- **WS6** European Pond Conservation – 10 years on: Promoting awareness, understanding and conservation of ponds in a changing European landscape (Greaves)
- **WS7** Predicting in-lake responses to change using near real time models (Jennings/Gal)
- **WS8** Hydropower: past, present and future (Round table)

Note that unless you were contacted by SEFS11 organizers, and informed otherwise, your talk is scheduled in the first choice session selecteed during submission.