



## TRAINING COURSE ON MANAGEMENT OF WETLANDS AND COASTAL HABITATS JANUARY 14-18, 2019

### DETAILED EVENT

Training workshop on “Management of Wetlands and Coastal Habitats” was organized at the Wildlife Institute of India (WII), Dehradun from 14th January – 18th January 2019. Out of five Ganga States, two forest officials from Uttarakhand forest department had participated as lateral entrants in above mentioned workshop under WII-NMCG Biodiversity Conservation and Ganga Rejuvenation.

### PROGRAMME SCHEDULE

Day & Date	0930-1020	1020-1110	1110-1120	1120-1210	1210-1300	1300-1430	1430-1630	1630-1645	1645-1730
<b>Monday 14/01/2019</b>	Introduction to the module (GGV). Pre-module test	Wetland definition and classification. Wetland values and functions (SAH)	Tea Break	Wetland degradation and loss (SAH)	Status of inland and coastal wetland conservation in India (GGV)	Lunch Break	Biodiversity conservation and Ganga rejuvenation. Interactive session (RB, SAN)	Tea break	Exercise for developing conservation strategy for wetlands - Describing a wetland (SAH, GGV)

<b>Tuesday 15/01/2019</b>	Wetland hydrology and water budget (SAH)	Ecology of coastal wetlands: Mangroves (GGV)		Monitoring of wetlands (JAJ)	Monitoring of wetlands (JAJ)		Case study on Assessment of environmental flow in context of aquatic species conservation (ND)		Exercise for developing conservation strategy for wetlands-Identifying problems and issues (SAH, GGV)
<b>Wednesday 16/01/2019</b>	Management of Coastal and marine biodiversity with special reference to coral reef, sea grass and Dugong Conservation (KSK)			Management of wetlands. Identification of problems, setting objectives and strategies (BCC/SAH)			Case Study on Management of inland wetland North east India (CT)		Exercise for developing conservation strategy for wetlands - Setting objectives (SAH, GGV)
<b>Thursday 17/01/2019</b>	Onsite problem solving- Wetland pollution monitoring and control (ND)			Application of remote sensing for wetland management (GT)			Case Study on ecology of inland wetlands of Gangetic plains (SAH)		developing conservation strategy for wetlands - Strategies and action plan (SAH, GGV)
<b>Friday 18/01/2019</b>	Onsite problem solving- Managing aquatic birds (GGV)	Coastal Regulation Zone Notification – A review (GGV)		Marine Protected Area Management (KSK)			developing conservation strategy for wetlands - Strategies and action		Presentation by the Officer trainees 7 Post module test

						plan (SAH, GGV)		
--	--	--	--	--	--	--------------------	--	--

**Teaching Faculty:** GGV: Dr. Gopi G.V.; SAH: Dr. S.A. Hussain; RB: Dr. Ruchi Badola; AJ: Dr. J.A. Johnson; KSK: Dr. K. Sivakumar; GT: Dr. Gautam Talukdar; **Guest faculty:** SAN: Dr. Sangeeta Angom; ND: Dr. Niladri Dasgupta; CT: Dr. Chongpi Tuboi

## PHOTO GALLERY

