

Master Program for Polar and Marine Sciences POMOR  
 Courses timetable  
 WS 2017/2018

Week 35	Time	Monday, Aug 28	Tuesday, Aug 29	Wednesday, Aug 30	Thursday, Aug 31	Friday, Sep 01
	09:00 - 10:35					
	10:45 - 12:20					
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45					
	14:55 - 16:25					
	16:35 - 18:05					

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Week 36	Time	Monday, Sep 04	Tuesday, Sep 05	Wednesday, Sep 06	Thursday, Sep 07	Friday, Sep 08
	09:00 - 10:35					English Dr. R. Iskhakova
	10:45 - 12:20	English Dr. A. Cherkashova	English Dr. R. Iskhakova	English Dr. R. Iskhakova	English Dr. A. Cherkashova	Pre defence POMOR VII
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	English Dr. A. Cherkashova	POMOR Orientation Days	POMOR Orientation Days	English Dr. A. Cherkashova	Pre defence POMOR VII
	14:55 - 16:25		POMOR Orientation Days	POMOR Orientation Days		Pre defence POMOR VII
	16:35 - 18:05					

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Week 37	Time	Monday, Sep 11	Tuesday, Sep 12	Wednesday, Sep 13	Thursday, Sep 14	Friday, Sep 15
	09:00 - 10:35		English Dr. R. Iskhakova			English Dr. R. Iskhakova
	10:45 - 12:20	English Dr. A. Cherkashova	English Dr. R. Iskhakova	English Dr. R. Iskhakova	English Dr. A. Cherkashova	11:30 POMOR Orientation Days Visit to VNIIO
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	English Dr. A. Cherkashova	14:00 POMOR Orientation Days	English Dr. R. Iskhakova	English Dr. A. Cherkashova	
	14:55 - 16:25	POMOR Orientation Days Visit to Koeppen Lab				
	16:35 - 18:05					

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Week 38	Time	Monday, Sep 18	Tuesday, Sep 19	Wednesday, Sep 20	Thursday, Sep 21	Friday, Sep 22
	09:00 - 10:35		English Dr. R. Iskhakova			POMOR VII MT Defence
	10:45 - 12:20	English Dr. A. Cherkashova	English Dr. R. Iskhakova	English Dr. R. Iskhakova	English Dr. A. Cherkashova	POMOR VII MT Defence
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	English Dr. A. Cherkashova		English Dr. R. Iskhakova	English Dr. A. Cherkashova	POMOR VII MT Defence
	14:55 - 16:25			15:30 POMOR Orientation Days Visit to AARI/OSL		POMOR VII MT Defence
	16:35 - 18:05			POMOR Orientation Days Visit to AARI/OSL		

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Week 39	Time	Monday, Sep 25	Tuesday, Sep 26	Wednesday, Sep 27	Thursday, Sep 28	Friday, Sep 29
	09:00 - 10:35					
	10:45 - 12:20	English Dr. A. Cherkashova	English Dr. R. Iskhakova	English Dr. R. Iskhakova	English Dr. A. Cherkashova	
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	English Dr. A. Cherkashova		English Dr. R. Iskhakova		
	14:55 - 16:25					
	16:35 - 18:05					

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Week 40	Time	Monday, Oct 02	Tuesday, Oct 03	Wednesday, Oct 04	Thursday, Oct 05	Friday, Oct 06
	09:00 - 10:35					
	10:45 - 12:20		Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 2 Basics of physical oceanography Dr. A. Rubchenia		
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45		Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 2 Ocean waves Prof. L.Lopatoukhin		
	14:55 - 16:25			Module 2 Ocean waves Prof. L.Lopatoukhin		
	16:35 - 18:05					

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Week 41	Time	Monday, Oct 09	Tuesday, Oct 10	Wednesday, Oct 11	Thursday, Oct 12	Friday, Oct 13
	09:00 - 10:35					
	10:45 - 12:20		Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 2 Basics of physical oceanography Dr. A. Rubchenia		
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45		Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 2 Ocean waves Prof. L.Lopatoukhin		
	14:55 - 16:25		Module 3 Geoecology of Polar Regions and impacts on ecosystems Dr.I.Fedorova	Module 2 Ocean waves Prof. L.Lopatoukhin		
	16:35 - 18:05		Module 3 Geoecology of Polar Regions and impacts on ecosystems Dr.I.Fedorova			

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Week 42	Time	Monday, Oct 16	Tuesday, Oct 17	Wednesday, Oct 18	Thursday, Oct 19	Friday, Oct 20
	09:00 - 10:35		Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov
	10:45 - 12:20	Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 2 Basics of physical oceanography Dr. A. Rubchenia
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	
	14:55 - 16:25		Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	
	16:35 - 18:05		Module 3 Biodiversity in marine and polar ecosystems Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	Module 3 Biological oceanography of pelagic ecosystems, principles, examples, future scenarios and modelling Prof. Dr. Ulrich Bathmann	



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Week 43	Time	Monday, Oct 23	Tuesday, Oct 24	Wednesday, Oct 25	Thursday, Oct 26	Friday, Oct 27
	09:00 - 10:35	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein
	10:45 - 12:20	Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 2 Basics of physical oceanography Dr. A. Rubchenia
	14:55 - 16:25	Module 2 Basics of physical oceanography Dr. A. Rubchenia	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	
	16:35 - 18:05		Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	Module 1 Marine sediments and polar sedimentation processes Prof. Dr. Rüdiger Stein	

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Week 44	Time	Monday, Oct 30	Tuesday, Oct 31	Wednesday, Nov 01	Thursday, Nov 02	Friday, Nov 03
	09:00 - 10:35	Module 1 Introduction into usage of online scientific information Dr. Irina Razumova	Module 1 Introduction into usage of online scientific information Dr. Irina Razumova		Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	
	10:45 - 12:20	Module 1 Introduction into usage of online scientific information Dr. Irina Razumova	Module 1 Introduction into usage of online scientific information Dr. Irina Razumova	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 1 Introduction into usage of online scientific information Dr. Irina Razumova	
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 2 Ocean currents Prof. Dr. V. Ionov		Module 2 Ocean waves Prof. L.Lopatoukhin
	14:55 - 16:25					Module 2 Ocean waves Prof. L.Lopatoukhin
	16:35 - 18:05					

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Week 45	Time	Monday, Nov 06	Tuesday, Nov 07	Wednesday, Nov 08	Thursday, Nov 09	Friday, Nov 10
	09:00 - 10:35	Holiday	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	
	10:45 - 12:20	Holiday	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Holiday	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 2 Basics of physical oceanography Dr. A. Rubchenia
	14:55 - 16:25	Holiday	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 1 Marine sediments and polar sedimentation processes Dr. Robert Spielhagen	Module 2 Basics of physical oceanography Dr. A. Rubchenia
	16:35 - 18:05	Holiday				

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Week 46	Time	Monday, Nov 13	Tuesday, Nov 14	Wednesday, Nov 15	Thursday, Nov 16	Friday, Nov 17
	09:00 - 10:35	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 1 Methods of seafloor mapping Prof. Dr. Leitchenkov
	10:45 - 12:20	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 1 Methods of seafloor mapping Prof. Dr. Leitchenkov
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 2 Ocean currents Prof. Dr. V. Ionov	Module 1 Methods of seafloor mapping Prof. Dr. Piskarev-Vasiliev
	14:55 - 16:25	Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg	Module 3 Biology and ecology of the seafloor fauna (benthos) of coastal and polar oceans Prof. Dr. Dieter Piepenburg		Module 1 Methods of seafloor mapping Prof. Dr. Piskarev-Vasiliev
	16:35 - 18:05					

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Week 47	Time	Monday, Nov 20	Tuesday, Nov 21	Wednesday, Nov 22	Thursday, Nov 23	Friday, Nov 24
	09:00 - 10:35	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	
	10:45 - 12:20	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard	Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 2 Ocean waves Prof. L.Lopatoukhin		Module 2 Tides in the ocean R. May
	14:55 - 16:25	Module 2 Coastal ocean dynamics Prof. Dr. Hans Burchard		Module 2 Ocean waves Prof. L.Lopatoukhin		Module 2 Tides in the ocean R. May
	16:35 - 18:05					

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Week 48	Time	Monday, Nov 27	Tuesday, Nov 28	Wednesday, Nov 29	Thursday, Nov 30	Friday, Dec 01
	09:00 - 10:35				Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Methods of seafloor mapping Prof. Dr. Leitchenkov
	10:45 - 12:20	Module 3 Biology and ecosystem modeling Prof. Dr. D. Vlasov	Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 3 Geocology of Polar Regions and impacts on ecosystems Dr. E. Elsukova	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Methods of seafloor mapping Prof. Dr. Leitchenkov
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45		Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 2 Ocean waves Prof. L. Lopatoukhin		Module 2 Tides in the ocean R. May
	14:55 - 16:25					Module 2 Tides in the ocean R. May
	16:35 - 18:05					

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Week 49	Time	Monday, Dec 04	Tuesday, Dec 05	Wednesday, Dec 06	Thursday, Dec 07	Friday, Dec 08
	09:00 - 10:35				Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Methods of seafloor mapping Prof. Dr. Piskarev-Vasiliev
	10:45 - 12:20	Module 3 Ecological regulation and utilisation of marine natural resources in Polar Regions Dr. I. Arestova	Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 3 Geoecology of Polar Regions and impacts on ecosystems Dr. E. Elsukova	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Marine geotechnology Prof. Dr. Leitchenkov
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 3 Biology and ecosystem modeling Prof. Dr. D. Vlasov	Module 2 Ocean-Atmosphere-Sea ice interaction Dr. B. Ivanov	Module 3 Geoecology of Polar Regions and impacts on ecosystems Dr. I. Fedorova		Module 2 Tides in the ocean R. May
	14:55 - 16:25			Module 3 Geoecology of Polar Regions and impacts on ecosystems Dr. I. Fedorova		Module 2 Tides in the ocean R. May
	16:35 - 18:05					

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Week 50	Time	Monday, Dec 11	Tuesday, Dec 12	Wednesday, Dec 13	Thursday, Dec 14	Friday, Dec 15
	09:00 - 10:35				Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Marine geotechnology Prof. Dr. Piskarev-Vasiliev
	10:45 - 12:20	Module 3 Ecological regulation and utilisation of marine natural resources in Polar Regions Dr. I. Arestova	Module 1 Methods in marine geosciences Prof. Dr. V. Kuznetsov	Module 3 Geocology of Polar Regions and impacts on ecosystems Dr. E. Elsukova	Module 1 Ocean basins: morphology, tectonic structure and dynamics Dr. A. Krylov	Module 1 Marine geotechnology Prof. Dr. Piskarev-Vasiliev
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45	Module 3 Biology and ecosystem modeling Prof. Dr. D. Vlasov				
	14:55 - 16:25					
	16:35 - 18:05					



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Week 51	Time	Monday, Dec 18	Tuesday, Dec 19	Wednesday, Dec 20	Thursday, Dec 21	Friday, Dec 22
	09:00 - 10:35				Module 1 Marine geotechnology Prof. Dr. Leitchenkov	Module 1 Marine geotechnology Prof. Dr. Piskarev-Vasiliev
	10:45 - 12:20				Module 1 Marine geotechnology Prof. Dr. Leitchenkov	Module 1 Marine geotechnology Prof. Dr. Piskarev-Vasiliev
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45					
	14:55 - 16:25					
	16:35 - 18:05					

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Week 52	Time	Monday, Dec 25	Tuesday, Dec 26	Wednesday, Dec 27	Thursday, Dec 28	Friday, Dec 29
	09:00 - 10:35					
	10:45 - 12:20					
	12:20 - 13:10	B	R	E	A	K
	13:10 - 14:45					Holiday
	14:55 - 16:25					Holiday
	16:35 - 18:05					Holiday
						Holiday