ФЕДЕРАЛЬНОЕ АГЕНТСТВО МОРСКОГО И РЕЧНОГО ТРАНСПОРТА
ФЕДЕРАЛЬНОЕ ГОСУДАРСТВЕННОЕ БЮДЖЕТНОЕ ОБРАЗОВАТЕЛЬНОЕ
УЧРЕЖДЕНИЕ ВЫСШЕГО ОБРАЗОВАНИЯ

МОРСКОЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
имени адмирала Г.И. Невельского
МОРСКОЙ ИНЖЕНЕРНЫЙ КОЛЛЕДЖ

Согласовано
Проректор по образовательной деятельности
______________ Е.В. Жилина
«25» 08 2021г.

Календарный учебный график
на 2021-2022 учебный год

« Утверждаю »
Ректор МГУ
им. адм.Г.И. Невельского
______________ Д.В. Буров
«25» 08 2021г.

СПЕЦИАЛЬНО	КУРС	ГРУППА	2021																	2022																																			Финансирование	
			сентябрь				октябрь					ноябрь				декабрь				январь					февраль				март				апрель					май				июнь					июль				август				Бюд	Ком
			01 04	06 11	13 18	20 25	27 02	04 09	11 16	18 23	25 30	01 06	08 13	15 20	22 27	29 04	06 11	13 18	20 25	27 01	03 08	10 15	17 22	24 29	31 05	07 12	14 19	21 26	28 05	07 12	14 19	21 26	28 02	04 09	11 16	18 23	25 30	02 07	09 14	16 21	23 28	30 04	06 11	13 18	20 25	27 02	04 09	11 16	18 23	25 30	01 06	08 13	15 20	22 27		
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52		
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	I	501.12																	17	=	=																						22	::	::	=	=	=	=	=	=	=	=	=	15	13
	I	501.13																	17	=	=																						22	::	::	=	=	=	=	=	=	=	=	=	14	15
	II	501.21У																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	19	8
	II	501.22																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	11	11
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	I	501.24/1к																16	::	=	=											14	0	0	0	0	0	0	0	0	0				::	8	8	8	=	=	=	=	=	=	1	31
	III	501.31У																16	::	=	=	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	=	=	=	8	8	13	2
	III	501.32															15	::	=	=	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	8	8	8	8	8	8	8	26	4
	III	501.33															15	::	=	=	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	8	8	8	8	8	8	8	25	4
	II	501.34/2к															15	::	=	=	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	8	8	8	8	8	8	8	0	19
	IV	501.41	8	8	8	8	8	8	8	8	X	X	X	X				4	::	=	=																				19	::	Δ	Δ	III	III	*	*	*	*	*	*	*	*	*	13	17
	IV	501.42У	8	8	8	8	8	8	8	8	8	8	8	8	8	X	X			=	=																						23	::	::	=	=	=	=	=	=	8	8	X	X	24	8
	IV	501.43	8	8	8	8	8	8	8	8	X	X	X	X				4	::	=	=																				19	::	Δ	Δ	III	III	*	*	*	*	*	*	*	*	*	15	14
	IV	501.44У	8	8	8	8	8	8	8	8	8	8	8	8	8	X	X			=	=																						23	::	::	=	=	=	=	=	=	8	8	X	X	22	8
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	I	502.11																	17	=	=																						22	::	::	=	=	=	=	=	=	=	=	=	17	12
	I	502.12																	17	=	=																						22	::	::	=	=	=	=	=	=	=	=	=	16	11
	II	502.21																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	14	10
	II	502.22																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	19	6
	I	502.23/1к																16	::	=	=											14	0	0	0	0	0	0	0	0	0				::	8	8	8	=	=	=	=	=	=	2	21
	III	502.31																16	::	=	=																	17	::	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	15	8
	III	502.32																16	::	=	=																	17	::	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	19	6
	II	502.33/2к																16	::	=	=																	17	::	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	0	25
	IV	502.41	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	X	X	X	X																15	::	Δ	Δ	III	III	*	*	*	*	*	*	*	*	*	15	21
	IV	502.42	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	X	X	X	X																15	::	Δ	Δ	III	III	*	*	*	*	*	*	*	*	*	17	13
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	I	503.11																	17	=	=																						22	::	::	=	=	=	=	=	=	=	=	=	24	5
	II	503.21																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	22	8
	I	503.21/1к																16	::	=	=														14	::	0	0	0	0	0	0	0	0	0	8	8	8	=	=	=	=	=	=	1	1
	III	503.31																16	::	=	=										10	::	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	25	5
	II	503.31/2к																16	::	=	=										10	::	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	=	=	=	=	0	2
	IV	503.41	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	X	X	X	X											T	T	::	Δ	Δ	III	III										16	4
	0		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		