ГРАФИК

учебного процесса

ГБПОУ АО "Астраханский государственный политехнический колледж"

на 2019 -2020 учебный год (изменения от 30.03.2020 г.)

УТВЕРЖДАЮ
Директор ГБПОУ АО "АГПК"
_____ О.П. Жигульская

№ группы	СЕНТЯБРЬ				30	ОКТЯБРЬ			28	НОЯБРЬ				ДЕКАБРЬ				30	ЯНВАРЬ			27	ФЕВРАЛЬ				МАРТ				30	АПРЕЛЬ			27	МАЙ				ИЮНЬ				29	ИЮЛЬ		
	02	09	16	23	05	07	14	21	02	04	11	18	25	02	09	16	23	04	06	13	20	01	03	10	17	24	02	09	16	23	04	06	13	20	02	04	11	18	25	01	08	15	22	04	06	13	20
	07	14	21	28		12	19	26		09	16	23	30	07	14	21	28		11	18	25		08	15	22	29	07	14	21	28		11	18	25		04	11	18	25	06	13	20	27		11	18	25
Недели	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
Отделение информационных технологий, экономики и права																																															
БД126-9к							16										::	=	=							23					=											::	=	=	=
БД226-9к							13							0	8	8	::	=	=							20					=								8	8	8	::	=	=	=
БД326к-9							16										::	=	=	8	8	8				7				8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
БД426к-9							16										::	=	=							9				8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ГРД193-9 ГРД194-9к							17										=	=							23					=											::	=	=	=
ГРД293-9							17										=	=							23					=											=	=	=
ГРД293к-11							17										=	=	0	0	0	8	8		11								0	0	8	8	8	8	III				
ИСП171-9 ИСП172-9к							16										::	=	=							23					=											::	=	=	=
ИСП 271-9							16										::	=	=							18					=			0	0	::	8	8	8	=	=	=
ИСП 272-9к							16										::	=	=							18					=			0	0	::	8	8	8	=	=	=
ИСП 371-9							12	0	0	8	8						::	=	=							16				8	=	8	0	8				8	8	8	8	=	=				
ИС-471-9							16										0	=	=	8	8	::				16					=								0	0	8	8	=	=				
ИС571-9			0	0	0		14											=	=							8		0	8	8	8	8		x	x	x	x	Δ	Δ	Δ	Δ	III	III				
КС574-9							12							0	0	8	8	=	=							10		0	0	8	8		x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ОДЛ213-9							17											=	=							19					=										8	8	=	=	=
ОДЛ313-9							16										::	=	=	8	8					10						8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

ПИ177-9							16										::	=	=							23					=													::	=	=	=
ПСА157-9к							16										::	=	=							23					=													::	=	=	=
ПСО152-9к							16										::	=	=							23					=													::	=	=	=
ПСО251-9к ПСО252-9к							16										::	=	=							21					=											0	0	::	=	=	=
ПСО351-9к							16						0					=	=	:: :: :: 8 8 8	8	8	8 8 8 :: :: ::			5			:: :: :: 8 8 8	8	8	8	8 8 8 :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПСО352-9к							16							0				=	=	:: :: :: 8 8 8	8	8	8 8 8 :: :: ::			5			:: :: :: 8 8 8	8	8	8	8 8 8 :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПСО452-9к							16										:: :: :: :: = =	=	= = = = 8 8	8	8 8 8 8 :: ::					9					8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ССА278-9							17											=	=	::						18					=									0	0	0	0	::	=	=	=
ССА378-9							12						0	0	:: :: :: :: 8 8	8	8 8 8 8 :: ::	=	=							18					=								0	0	0	::	8	8	8	=	=
ТЭ114-9							16										::	=	=							23					=													::	=	=	=
ТЭ214-9							16										0	=	=	0	8	::				18					=											0	8	::	=	=	=
ТЭ314-9							15						8	8 8 8			= = =	=	= = = :: :: ::	:: :: ::						18					=								8 8 8	8	8	8	8	8 8 8 :: :: ::	:: :: :: = = =	=	=
ТЭ414-9							17											=	=	:: :: ::						10				8 8 8 8	8	8	8 8 :: :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ЭУ132-9							16										::	=	=							23					=													::	=	=	=
ЭФ232-9к							18											=	=		::					18					=										0	8	8	::	=	=	=
ЭФ332-9к							14								8	8	::	=	=							9			8	8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

Отделение сервисных технологий и дизайна

Недели	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
ГД 116-9 ГД 117-9к							16										::	=	=						23						=													::	=	=	=
ГД 216-9							12						:: :: :: :: :: 0	0	0 0 0 0 0 8	8	8 8 8 8 8 ::	=	=						19						=									:: :: :: :: 0 0	0	0 0 0 0 :: 8	8	8	8 8 :: = = =	=	=
ГД 316-9				0	0		12								:: :: :: :: 8 8	8	8 8 8 8 :: ::	=	=						18						=								:: :: :: :: 0 0	0	0 0 0 0 :: 8	8	8	8	8 8 :: = = =	=	=
ДН 191-9							17											::	=	=					22						=													::	=	=	=
ДН 291-9							16										::/=	=	=/						17		0	0	0	0	=	0	0										/::	::	=	=	=
ДН 391-9							11					:: :: :: 0 0 0	0	0	0	0 0 0 8 8 8	8 8 8 :: :: ::	=	=						20						=										:: :: :: 0 0 0	0 0 0 0 0 0	0 0 0 8 8 8	8	8 8 8 :: :: ::	=	=
ДН 491-9							12						0	0	8	8	:: :: :: = = =	=	= = =						10				:: :: :: 0 0 0	0 0 0 8 8 8	8	8	8 8 8 :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ООП 119-9							16										::	=	=						23						=													::	=	=	=
ООП 319-9							9			:: :: 0 0 0	0 0 8 8 8	8	8	8	8	8	8 8 8 8 8 8	=	=						18						=								:: :: :: :: 0	0 0 0 0 8	8	8	8	8	8 :: :: = =	=	=

										0	8						::																						0	8					=		
ООП 419-9				0			15										:: :: :: :: = = =	=	= = = = 8 8 8	8	::				9					0 0 0 0 0	0 8 8 8 8 8	8	8 :: :: :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПК 181-9 ПК 182-9к							16 1/2										/::	=	=						22 1/2						=												/::	::	=	=	=
ПК 281-9 ПК 282-9 ПК 283-9к							17											=	=						13						=			:: :: :: :: 0 0	0	0 0 0 0 8 8	8	8 8 8 8 :: 0	0	0	0 0 8 8 8 8	8	8	8	8 8 :: = = =	=	=
ПК 381-9 ПК 382-9к							12						:: :: :: :: :: 0	0	0	0	0 0 0 0 0 ::	=	=						19						=								:: :: :: :: 0 0	0	0 :: 8 8 8 8	8	8	8 8 :: = = =	=	=
ТП 481-9 ТП 482-9к							13							:: :: :: :: 0 0	0 0 0 0 8 8	8	8 8 8 8 :: ::	=	=						10					0	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ТУ 123-9							16										::	=	=						23						=													::	=	=	=
ТУ 223-9							17											=	=						20						=									:: :: :: :: 0 0	0 0 0 0 :: 8	8	8	8 8 :: = = =	=	=
ТУ 323-9							13							:: :: :: :: 0 0	0 0 0 0 8 8	8	8 8 8 8 :: ::	=	=						19						=							::	:: 0 0 0 0 0	0 8 8 8 8 8	8	8	8 :: :: = = =	=	=
ТУ 423-9							9			:: :: 0 0 0 0	0 0 8 8 8 8	8	8	8	8	8	8 8 8 8 8 ::	=	=						7		:: :: :: :: 0 0	0 0 0 0 8 8	8	8	8	8	8 8 8 8 :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

Механическое отделение

Недели	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
АТП 420-9							16										::	=	=						12						=		:: :: :: 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	=	=	=
АТП 520-9							17											=	=						7		:: :: 8 8 8 8	8	8	8	8	8	8 8 :: :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
БС 101-11							16										::	=	=						23						=													::	=	=	=
БС 201-11							16										::	=	=						14						=				:: :: :: :: :: 8 8	8	8	8	8	8	8	8	8	8 8 8 8 :: ::	=	=	=
БС 301-11							16										::	=	=						15						=					8	8	8	8	:: :: 8 8 8 8	8	8	8	8 8 :: :: 8 8	8 8 8 8 :: ::	=	=
БС 401-11							17											=	=						7		8	8	8	8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ОСА 121-9							16										::	=	=						21						=													::	=	=	=
ОСА 221-9							16										::	=	=						21						=													::	=	=	=
ОСА-321-9	0	0	0	0	0	0 0 0	11										:: :: ::	=	=						13 1/2						=			:: :: ::	0	0	0	0	8	8	:: 8 8 8 8 8	8	8	8	8 8 8 8 :: ::	=	=
ПНГ-125-9к							16										::	=	=						23						=													::	=	=	=
ПНГ-225-9к							16										::	=	=						21						=											::	0	0	0/=	=	=
ПНГ 325-9к							16										::	=	=						20						=										0	0	0	0/::	::/=	=	=
ПНГ 425-9к							13							8	8	8	:: 8 8	=	=	8	8	8	8	8 :: 8	8	8	8	8	8	8	8	8	8 8 ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

ПНГ 425-9к							16							8	8	8	8 8 8	=	=	8	8	8	8	8 8 8	8	8	8	8	8	8	8	8	:: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПНГ 525-9к							17											=	=						7		8	8	8	8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
РЭМ-141-9 РЭМ-142-9к							16										::	=	=						23						=													::	=	=	=
РЭМ 241-9							16										::	=	=	0	0	0	0		0	18					=													::	=	=	=
РЭМ 242-9 РЭМ 243-9							16										::	=	=							0	0	0/			=										/0	0	0	::			
РЭМ 341-9 РЭМ 342к-9 РЭМ 343к-9	8	8	8	8	8	8	10										::	=	=						23						=													::	=	=	=
РЭМ 441-9 РЭМ 442-9к							16										::	=	=						12						=		8	8	8	8	8	8	8	8	8	8	8	8	::	=	=
РЭМ 541 РЭМ 542-к РЭМ 543-к							17											=	=						7		8	8	8	8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
СП 111-9							16										::	=	=						23						=													::	=	=	=
СП 211-9							16										::	=	=						16						=					:: :: :: ::	0	0	0	0	0	0	0	0	:: :: = = = =	=	=
СП 311-9							16										::	=	=	8	8	8	8	8	8	8	8	8 8 8 :: ::			=													::	:: :: :: = = =	=	=
СП 411-9							22											=	=				5		8	:: 8 8 8 8 8	8	8 :: 8 8 8 8	8	8	8	8	8 8 :: :: :: ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
СУ-103-9							16										::	=	=						23						=													::	=	=	=
СУ-203-9							16										::	=	=						23 1/2						=													/::	::/	=	=
СУ-303-9							9			0	0	0	0	0	8	8	::	=	=						21 1/2						=											:: :: ::	:: 8 8 8 8 8	8	8 :: :: = = =	=	=
СУ 403-9							17											=	=		3		8	8	8	:: 8 8 8 8 8	8 :: 8 8 8 8	8	8	8	8	8	8 8 :: :: :: ::	X	X	X	X	Δ	Δ	Δ	Δ	III	III				
СЛ-115-9							16										::	=	=						23						=													::	=	=	=
СЛ 415-9							17											=	=		3					:: :: 8 8 8 8	8	8	8	8	8	8	8 8 :: :: :: ::	X	X	X	X	Δ	Δ	Δ	Δ	III	III				
СЭН 101-9 СЭН 102-9к							16										::	=	=						23						=													::	=	=	=
СЭН 201-9 СЭН 202-9к							16										::	=	=						23						=													:: :: :: ::	:: :: = = = =	=	=
СЭН 301-9							16										::	=	=						22 1/2						=												/::	0	::/=	=	=
СЭН 401-9 СЭН 402-9	0	0	0	0	0 0 0 8 8 8	8	8	8	8	8	8	8	8	8	8	8	8	=	=	8	::				21						=												:: :: :: 8 8	8 8 8 8 :: ::	:: :: :: = = =	=	=
СЭН 501-9							17											=	=						6	8	8	:: :: :: 8 8 8	8	8	8	8 8 8 :: :: ::	::	X	X	X	X	Δ	Δ	Δ	Δ	III	III	=	=	=	=
Володарский филиал																																															
ГД 1курс							16										::	=	=						23						=													::	=	=	=
ПСО 153к							16										::	=	=						23						=													::	=	=	=

ТЭ 217							16										::	=	=						19						=									:: :: :: :: 0 0	0 0 0 0 8 8	8 8 8 8 :: 0	0 0 0 0 0 8	8	8 8 :: = = =	=	=
ПСО 253к							16										::	=	=						24						=														=	=	=
ТУ 322							10				:: :: :: 0 0 0	0	0 0 0 :: 0 0	0	0 0 0 0 :: 8	8	0 0 0 0 0 ::	=	=						10					:: :: :: :: 8 8	8	8 8 8 8 :: 8	8 8 8 8 8 ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПСО 353к							16										:: :: :: :: :: 0	=	=	0 0 0 0 0 8	8	8 8 8 8 8 ::			17						=										:: :: :: :: :: 8	8	8	8 8 8 8 8 ::	=	=	=
ПСО 453к							16										:: :: :: :: :: 8	=	=	8	8 8 8 8 8 ::				9						8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

Красноярский филиал

РЭМ 144к							16										::	=	=						23						=													::	=	=	=
ОДЛ 1курс							16										::	=	=						23						=													::	=	=	=
ПСО 153к							16										::	=	=						23						=													::	=	=	=
ТЭ 215							16										::	=	=						19						=									:: :: :: :: 0 0	0 0 0 0 8 8	8 8 8 8 :: 0	0 0 0 0 0 8	8	8 8 :: = = =	=	=
ПСО 254к							16										::	=	=						24						=														=	=	=
РЭМ 244 к							16										::	=	=	0	0	0	0	0	18						=													::	=	=	=
ПСО 353к							16										:: :: :: :: :: 0	=	=	0 0 0 0 0 8	8	8 8 8 8 8 ::			17						=										:: :: :: :: :: 8	8	8	8 8 8 8 8 ::	=	=	=
ТП 383к							11					:: :: :: :: 0 0	0 0 0 0 8 8	8	8	8	8 8 8 8 :: ::	=	=						13						=			:: :: :: :: 0 0	0 0 0 0 8 8	8	8 8 8 8 :: 0	0 0 0 0 0 8	8	8	8	8	8	8	8 8 :: = = =	=	=
ТЭ 417							12						0	0	8	8	8	=	=						8			8	8	8	8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПСО 454к							16										:: :: :: :: :: 8	=	=	8	8 8 8 8 8 ::				9						8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

Лиманский филиал

ТЭ - 115							16										::	=	=						23						=													::	=	=	=
ОДЛ -115							16										::	=	=						23						=													::	=	=	=
ПСО -155к							16										::	=	=						23						=													::	=	=	=
РЭМ - 143к							16										::	=	=						23						=													::	=	=	=
ПК - 284							17											=	=						13						=			:: :: :: :: 0 0	0	0 0 0 0 8 8	8	8 8 8 8 :: 0	0	0	0 0 8 8 8 8	8	8	8	8 8 :: = = =	=	=
ПСО 255к							16										::	=	=						24						=														=	=	=
ГД- 219							12						:: :: :: :: :: 0	0	0	0	0 0 0 0 0 ::	=	=						19						=									:: :: :: :: 0 0	0	0 0 0 0 :: 8	8	8	8 8 :: = = =	=	=
ТЭ - 315							15									:: :: :: ::	8	=	=	8 8 ::					18						=								::	:: 8 8 8	8	8 :: 8 8	8	8	8 8 :: =	=	=

																:: / 8																							:: / ::	8 / 8		8 / 8			= / =		
ПК - 384							9						:: / :: / :: / :: / :: / 0	0	0	0	0 / 0 / 0 / 0 / 0 / ::	=	=						19						=									:: / :: / :: / :: / 0 / 0	0	0 / :: / 8 / 8 / 8 / 8	8	8	8 / 8 / :: / = / = / =	=	=
ПСО 355к							16										:: / :: / :: / :: / :: / 0	=	=	0	0 / 0 / 0 / 0 / 0 / 8	8	8 / 8 / 8 / 8 / 8 / ::		5				:: / :: / :: / :: / :: / 8	8	8	8	8 / 8 / 8 / 8 / 8 / ::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				
ПСО 455к							16										:: / :: / :: / :: / :: / 8	=	=	8	8 / 8 / 8 / 8 / 8 / ::				9						8	8	::	x	x	x	x	Δ	Δ	Δ	Δ	III	III				

Обозначения

	Теоретическое обучение	::	Промежуточная аттестация
0	Учебная практика	=	Каникулы
8	Производственная практика	Δ	Подготовка к итоговой государственной аттестации
x	Преддипломная практика	III	Государственная итоговая аттестация

СОГЛАСОВАНО:

Зам. директора по УМР __________/Е.А. Кузнецова/ Зам. директора по УПР __________/Н.И.Гуськова/

СОГЛАСОВАНО С ЗАВЕДУЮЩИМИ ОТДЕЛЕНИЙ:

__________ Гончар Н.В. __________ Шилова М.В. __________ Корнейченко Н.В. __________ Ерофеева Р.А.