Parker University 2019-2020 Projected Course Schedules for Online/CHS/CBT Programs

** = online only, ** = on campus only, no * indicates that courses are availble online and on campus*

	Fall - Semester/Trimester						Winter - Semester/Trimester						Summer - Semester/Trimester					
	Sub - A Sep 3 - Oct 22	19/20 FA Sep 3 - Sep 29	19/20 FB Sep 30 - Oct 27	Sub - B Oct 23-Dec 13	19/20 FC Oct 28 - Nov 24	19/20 FD Nov 25 - Dec 22	Sub - A Jan 6 - Feb 25	19/20 WA Jan 6 - Feb 2	19/20 WB Feb 3 - Mar 1	Sub - B Feb 26 - May 3	19/20 WC Mar 2 - Mar 29	19/20 WD Mar 30 - Apr 26	Sub - A May 4 - Jun 23	19/20 SA May 4 - May 31	19/20 SB Jun 1 - Jun 28	Sub - B Jun 24 - Aug 3	19/20 SC Jun 29 - Jul 26	19/20 SD Jul 27 - Aug 23
General Ed & Anatomy	BIOL 2401 BASC 4315* BASC 4316* BASC 4404* CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1314* MATH 1316* PHYS 2425*	BIOL 1308* ENGL 1301 ENGL 1302* GENS 3301* GOVT 2305 MATH 1314 MATH 1342* MATH 2305** MUSI 1306 PHYS 1401* SOCI 1343*	BIOL 1309* BIOL 1322* COSC 1301 ENGL 1302 ENGL 2326 GENS 3301* GENS 4301* GOVT 2306* MATH 1314 MATH 1342* PHYS 1401	BIOL 2402 BASC 4315* BASC 4605* CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1314* MATH 1316* PHYS 2426	BIOL 2401 BIOL 1322* ENGL 1301 ENGL 1302* GENS 4301* GENS 4391* HIST 1301 HIST 1302* MATH 1314 MATH 1324* MATH 1342* MATH 2305* MUSI 1306 SPCH 1311	BIOL 2401* BIOL 2402 COSC 1301 ENGL 1302* ENGL 2326 GENS 4391* HIST 1301* HIST 1302 MATH 1325* SPCH 1311*	BIOL 2401 BASC 4305* BASC 4401* BASC 4502* CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1316* PHYS 2425*	BIOL 1308 BIOL 1322* ENGL 1301 ENGL 1302 GENS 3301* GOVT 2305* HCMG 4305* MATH 1314 MATH 1342* MATH 2305* MUSI 1306	BIOL 1309 COSC 1301 ENGL 1302* ENGL 2326 GENS 3301* GENS 4301* GOVT 2306 MATH 1314 MATH 1324* PHYS 1401 SPCH 1311	BIOL 2402 BASC 4315* BASC 4316* BASC 4404* BASC 4405* BASC 4503* BASC 4514* CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1314* MATH 1316* PHYS 2426	BIOL 2401 ENGL 1301 GENS 4301* GENS 4391* HIST 1301 HIST 1302* MATH 1342* MATH 2305* MUSI 1306 SPCH 1311*	BIOL 2402 COSC 1301 CPST 4365* ENGL 1302* ENGL 2326 GENS 4391 HIST 1301* HIST 1302 MATH 1325* MUSI 1306	BIOL 2401 CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1316* PHYS 2425	BIOL 1308 BIOL 1322* BIOL 2322* ENGL 1301 ENGL 1302* GENS 3301* GOVT 2305 HCMG 4305* MATH 1342* MATH 2305** MUSI 1306	BIOL 1309 COSC 1301 ENGL 1302* ENGL 2326 GENS 3301* GENS 4301* GOVT 2306 MATH 1314 PHYS 1401	BIOL 2402 CHEM 1411* CHEM 1412* CHEM 2423* CHEM 2425* MATH 1314* MATH 1316* PHYS 2426	BIOL 2401 ENGL 1301 GENS 4301* GENS 4391* HIST 1301 MATH 1314 MATH 1324* MATH 1342* MATH 2305* MUSI 1306 SPCH 1311	BIOL 2402 COSC 1301 ENGL 1302* ENGL 2326 GENS 4391* HIST 1301* HIST 1302 MATH 1325* SPCH 1311*
PSYC		PSYC 2301	PSYC 2314 PSYC 4327* PSYC 4306*			PSYC 4320*		PSYC 2301 PSYC 4330* PSYC 3344*	PSYC 2314 PSYC 4306* PSYC 4401*		PSYC 4300* PSYC 4340*	PSYC 4320*		PSYC 2301	PSYC 2314 PSYC 4306*		PSYC 4300*	PSYC 4320*
NUTR, IHCR & HS		HSCI 1305 IHCR 3357* NUTR 2401*	CPST 4365* KINE 2364*		IHCR 3369*			NUTR 2302*	NUTR 2315* KINE 2364*		NUTR 2310*	KINE 2304*			NUTR 3301*		IHCR 3307*	NUTR 3370*
CIS		BCIS 2307** BCIS 2322* BCIS 3301* BCIS 4301* BCSC 3305*	BCIS 2308** BCIS 2309* BCIS 3302* BCIS 3313* BCIS 4311* BCIS 4362* BCIS 2305*		BCIS 1302* BCIS 2302* BCIS 3311** BCIS 4304* BCIS 4306* BCIS 4361* BCIS 4363* COSC 3305*	BCIS 2302* BCIS 2303* BCIS 2306* BCIS 2309* BCSC 3305* BCIS 3313** BCIS 4305* BCIS 4362* COSC 3306*		BCIS 2303* BCIS 2390* BCIS 4301** BCIS 4301** BCIS 4363* BCSC 2302* HITT 1311*	BCIS 1301* BCIS 2304* BCIS 4304** BCSC 2302* BCSC 2303* BMGT 1301* COSC 2303*		BCIS 1301* BCIS 2305* BCIS 4305** BCIS 4362* BCSC 2304* BCSC 4306* COSC 2304*	BCIS 3301* BCIS 4311* BCIS 4363* BCSC 2305* BCSC 3305* COSC 4307*		BCIS 2390* BCIS 3302* BCIS 4361** BCSC 4306* COSC 3305*	BCIS 1301** BCIS 2309** BCIS 4362** BCSC 3305* COSC 3306*		BCIS 2302* BCIS 2322** BCIS 4363**	BCIS 1302* BCIS 2306* BCIS 4362*
HIT/HIM		HITT 1255* HITT 1305* HITT 1160* HITT 2343* HITT 2339* HITT 1342* BHIM 3466* BHIM 3302* BHIM 3345* BHIM 1311* BHIM 3305* BHIM 1310* BHIM 3303* BHIM 4310* BHIM 4566* HPRS 2336* HPRS 2335*	HITT 1341* HITT 2335* BCIS 1305* BHIM 2310* BHIM 3345* BHIM 1301* BHIM 3201* BHIM 1311* BHIM 4301* BHIM 1310*		HITT 1353* HPRS 2201* HITT 1342* HITT 2361* HITT 2335* HITT 2339* BHIM 3302* BHIM 4566* BHIM 3300* BHIM 3345* BHIM 4310* BHIM 3304* BHIM 2310* BHIM 1311* BHIM 4301* BHIM 3301* BHIM 3303*	HITT 1160* HITT 1255* HITT 1305* HITT 2335* HITT 2339* HITT 2343* HITT 2361* BHIM 1310* BHIM 2310* BHIM 2311* BHIM 2402* BHIM 3301* BHIM 3305* BHIM 3310* BHIM 3345* BHIM 3466* BHIM 3501* BHIM 4301* HPRS 1210*		HITT 1301* BHIM 1311* BHIM 2402* BHIM 3201* BHIM 3300* BHIM 3303* BHIM 3345* BHIM 4301* BHIM 4310* BHIM 4320* BHIM 4566* HPRS 2336*	HITT 1345* BHIM 1301* BHIM 3201* BHIM 3305* BHIM 3310* BHIM 3466* BHIM 3501* BHIM 4301* BHIM 4566* HPRS 2335*		HITT 2321* HITT 2339* HITT 2361* BHIM 2310* BHIM 3302* BHIM 3303* BHIM 3310* BHIM 3311* BHIM 3345* BHIM 4310* BHIM 4320* HITT 1305*	HITT 2335* HITT 1255* HITT 2361* HITT 1160* BHIM 2402* BHIM 3301* BHIM 3303* BHIM 3304* BHIM 3311* BHIM 3501* BHIM 4320* HPRS 2336*		HITT 2361* HITT 1341* BHIM 2311* BHIM 3201* BHIM 3300* BHIM 3303* BHIM 3501* BHIM 4310* BHIM 4566* HPRS 2335*	BCIS 1305* HITT 1353* BHIM 3302* BHIM 3305* BHIM 3466* BHIM 3501** BHIM 4301* BHIM 4310* BHIM 4320* HITT 1305*		HITT 1160* HITT 1305* BHIM 3301* BHIM 3310* BHIM 3345* BHIM 3466* BHIM 4310* BHIM 4320* BHIM 4566* HPRS 2336*	HITT 1342* HPRS 2201* BHIM 3300* BHIM 3303* BHIM 3311* BHIM 3501* BHIM 4320* BHIM 4566* HPRS 2335*
BBA/MBA		FINA 3301* FINA 6301* HCMG 3304* HCMG 3305* HCMG 3308* HCMG 4310* MANA 3301* MANA 3305* BUSI 5000* BUSI 6301* MHCM 6320*	ECON 2301* ECON 2302* HCMG 3306* HCMG 3310* HCMG 4303* HCMG 4320* MANA 3305* MANA 3306*		ECON 2302* HCMG 3308* HCMG 4301* HCMG 4305* HCMG 4320* MANA 3301* MANA 3306* MANA 4301* ACCT 5000* BUSI 6320* BUSI 6330* MRKT 6301*	FINA 3301* HCMG 4303* HCMG 4307* MANA 4320*		FINA 3301* HCMG 3301* HCMG 4305* HCMG 4310* MANA 3306* MANA 3308* BUSI 6320* BUSI 6335* BUSI 5000* MHCM 6310*	ECON 2301* HCMG 3302* HCMG 4307* HCMG 4310* HCMG 4320*		HCMG 3301* HCMG 3303* HCMG 4307* HCMG 4310* MANA 3308* BUSI 6305* BUSI 6340* MHCM 6301*	HCMG 3302* HCMG 3304* HCMG 4320* MANA 4301 MISM 3301		HCMG 3303* HCMG 3305* MANA 3301* MANA 4320* BUSI 6333* BUSI 6350* FINA 6301* MHCM 6301* MHCM 6220*	HCMG 3301* HCMG 3304* HCMG 3306* MISM 3301*		HCMG 3301* HCMG 3305* HCMG 3306* HCMG 3308* BUSI 6330* BUSI 6340* ECON 6301* MHCM 6310*	HCMG 3301* HCMG 3302* HCMG 3303* HCMG 3310*
RT & CT		RADR 2313 RADR 2331 RADR 1309	RADR 2362 RADR 2333 RADR 1313		RADR 2363 RADR 2360 RADR 1311													
DS		DMSO 1310	DMSO 1351		DMSO 1302	DMSO 1342		DMSO 1301	DMSO 1341		DMSO 2341	DMSO 2305		DMSO 2342	DMSO 2353		DSVT 1303	DSVT 1300
OTA		OTHA 1305 OTHA 2230 & 2560 OTHA 1309 HPRS 1106*	OTHA 1211 OTHA 2230 & 2560 HPRS 1106*		OTHA 2304 OTHA 2230 & OTHA 2561 OTHA 2309	OTHA 1161 OTHA 2230 & 2561 OTHA 1162 OTHA 1319 OTHA 2302		OTHA 1309 OTHA 1353 HPRS 1106*	OTHA 1341 OTHA 1349 HPRS 1106*		OTHA 1160 OTHA 1315 OTHA 2304	OTHA 1162 OTHA 1319 OTHA 2235		OTHA 1305 OTHA 2230 & 2560 OTHA 1353 HPRS 1106*	OTHA 1211 OTHA 2230 & 2560 OTHA 1341 HPRS 1106*		OTHA 2309 OTHA 2230 & 2561 OTHA 1160 OTHA 1315	OTHA 2235 OTHA 2230 & 2561 OTHA 1161 OTHA 2302
MT			ENGL 2326		BIOL 2401													
NEURO	NEUR 5300* NEUR 5302* NEUR 5303* NEUR 5304* NEUR 5305* NEUR 5306* NEUR 5401* NEUR 6106*			NEUR 5300* NEUR 5302* NEUR 5303* NEUR 5304* NEUR 5305* NEUR 5401* NEUR 6106* NEUR 6310* NEUR 6312* NEUR 6320* NEUR 6325*			NEUR 5300* NEUR 5302* NEUR 5303* NEUR 5304* NEUR 5401* NEUR 6320*											

Holiday Closure Schedule

Date	Description
3-Sep-19	Labor Day
Nov 28-29, 2019	Thanksgiving Break
TBA	Holiday Break for Anatomy
TBA	Holiday Break
20-Jan-20	Martin Luther King Jr. Day
TBA	Good Friday
TBA	Spring Break for Anatomy
TBA	Spring Break
25-May-20	Memorial Day
TBA	Independence Day
TBA	Summer Break
7-Sep-20	Labor Day