

**Columbia Basin College**

2011-2012

CBC		⇔	CWU			CBC		⇔	CWU	
ACCT&	201 (BA 251)	⇔	ACCT	251		CS	101	⇔	CS	101
ACCT&	202,203 (BA 252, 253)	⇔	ACCT	252		CS	106	⇔	IT	268
ANTH&	100 (ANT 101)	⇔	ANTH	107		CS&	131 (CS 161)	⇔	CS	105
ANTH&	205 (ANT 111)	⇔	ANTH	110		CS&	141 (CS 215)	⇔	CS	110
ANTH&	206 (ANT 120)	⇔	ANTH	130		CS	162	⇔	CS	110
ANTH&	204 (ANT 130)	⇔	ANTH	120		CS	261	⇔	CS	111
ANTH&	234 (ANT 128)	⇔	ANTH	354		DRMA&	101 (THA 115)(W)	⇔	TH	107
ART&	100 (ART 110)	⇔	ART	101		DRMA	120 (THA)	⇔	TH	144
ART	111	⇔	ART	170		DRMA	2431 (THA)	⇔	TH	261
ART	1121	⇔	ART	171		DRMA	2461 (THA)	⇔	TH	268
ART	1131 or 1141	⇔	ART	150		DRMA	244	⇔	TH	270
ART	1151	⇔	ART	250		DRMA	248 (THA)	⇔	TH	360
ART	116	⇔	ART	235		DRMA	250 (THA)	⇔	TH	329
ART	117	⇔	ART	236		DRMA	244(THA)	⇔	TH	270
ART	118	⇔	ART	237		ECE	151	⇔	EDEC	292
ART	2011	⇔	ART	225		ECE	202	⇔	EDEC	333
ART	2131 or 2141	⇔	ART	285		ECE	222	⇔	ASL	151
ART	2151	⇔	ART	260		ECE	223	⇔	ASL	152
ART	2161	⇔	ART	360A		ECE	224	⇔	ASL	153
ART	2201	⇔	ART	280		ECON	110	⇔	ECON	101
ART	2231	⇔	ART	265		ECON&	201 (EC 202)	⇔	ECON	201
ART	2261	⇔	ART	246		ECON&	202 (EC 201)	⇔	ECON	202
ART	2081	⇔	ART	226		EDUC	101 (ED 101)	⇔	EFC	310
ASTR&	101,101L (AST 101,1011)	⇔	PHYS	101 w/Lab		EDUC&	114 (ECE 106)	⇔	EDEC/FS	232
BIOL&	100,100L (BIO 100,1001)	⇔	BIOL	101 w/Lab		EMT	101	⇔	EMS	319
BIOL&	160,160L (BIO 105,1051)	⇔	BIOL	101 w/Lab		ENGL&	101 (ENG 101)	⇔	ENG	101
BIOL&	175,175L	⇔	BIOL	201		ENGL&	102 (ENG 201)	⇔	ENG	102
BIOL&	211,211L (BIO 111,1111)	⇔	BIOL	182		ENGL&	111 (LIT 150)(W)	⇔	ENG	105
BIOL&	212,212L, 213,213L (BIOL 112,1121,213,2113)	⇔	BIOL	183,181		ENGR&	214 (GE 281)	⇔	IET	311
BIOL&	241,241L, 242,242L (BIOL 221,2211, 222,2222)	⇔	BIOL	355,356		ENGR&	215 (GE 291)	⇔	MET	327,327Lab
BIOL&	260,260L (BIO 260,2601)	⇔	BIOL	322		ENT	134, 1341	⇔	CMGT	267,267Lab
BUS&	101 (BA 101)	⇔	ADMG	201		ENT	135	⇔	IET	311
BUS&	201	⇔	BUS	241		ENT	214	⇔	IET	312
CA	100	⇔	IT	101		ENT	268, 2681	⇔	IET	160
CHEM&	110,110L (CHM 100,100L)	⇔	CHEM	101 w/Lab		ENVS&	101,101L (ENVS 100, 1001)	⇔	ENST	201
CHEM&	121,121L (CHM 110, 1101)	⇔	CHEM	111,111Lab		FRCH&	121 (FR 101)	⇔	FR	151
CHEM&	122,122L (CHM 120, 1201)	⇔	CHEM	112,112Lab		FRCH&	122 (FR 102)	⇔	FR	152
CHEM&	123,123L (CHM 130, 1301)	⇔	CHEM	113,113Lab		FRCH&	123 (FR 103)	⇔	FR	153
CHEM&	161,161L (CHM 111, 1111)	⇔	CHEM	181,181Lab		FRCH&	221 (FR 201)	⇔	FR	251
CHEM&	162,162L (CHM 112, 1121)	⇔	CHEM	182,182Lab		FRCH&	222 (FR 202)	⇔	FR	252
CHEM&	163,163L (CHM 113, 1131)	⇔	CHEM	183,183Lab		FRCH&	223 (FR 203)	⇔	FR	253
CHEM&	241,251 (CHM 221, 2211)	⇔	CHEM	361,361Lab		GEO	101	⇔	GEOG	107
CHEM&	242 (CHM 222)	⇔	CHEM	362		GEOL&	101,101L (GEL 101, 1011)	⇔	GEOL	101,101Lab
CHEM&	243,253 (CHM 223, 2231)	⇔	CHEM	363,363Lab		GEOL&	110,110L (GEL 211, 2111)	⇔	GEOL	108
CHEM	254,264	⇔	CHEM	332,332Lab		GEOL&	103,103L (GEL 203,2031)	⇔	GEOL	200
CHIN&	121 (CHIN 101)	⇔	CHIN	151		GEOL&	115	⇔	GEOL	102
CHIN&	122 (CHIN 102)	⇔	CHIN	152						
CHIN&	123 (CHIN 103)	⇔	CHIN	153						
CMST&	102 (JOR 100)	⇔	COM	201						
CMST&	210 (SPE 111)	⇔	COM	253						
CMST&	220 (SPE 102)	⇔	COM	207						
CMST	260 (SPE 260)(W)	⇔	COM	302						

> Effective Summer 2007, Washington state community and technical colleges are participating in common course numbering. These courses are identified with an ampersand symbol; the former course numbers are in parenthesis; equivalencies to CWU are the same for both courses. Students may not receive credit for both.

> The number of credits earned for an accepted transfer course will be used even if the number of credits for the equivalent CWU course differs.

Columbia Basin College

2011-2012

CBC		⇔	CWU		CBC		⇔	CWU	
GERM&	121 (GER 101)	⇔	GERM	151	PHIL&	101 (PHI 101)(W)	⇔	PHIL	101
GERM&	122 (GER 102)	⇔	GERM	152	PHIL&	106 (PHI 120)	⇔	PHIL	201
GERM&	123 (GER 103)	⇔	GERM	153	PHIL	121 (PHI)	⇔	PHIL	201
GERM&	221 (GER 201)	⇔	GERM	251	PHIL	131 (PHI)(W)	⇔	RELS	101
GERM&	222 (GER 202)	⇔	GERM	252	PHIL	150 (PHI)(W)	⇔	PHIL	202
GERM&	223 (GER 203)	⇔	GERM	253					
HE	170	⇔	HED	101	PHYS&	100,100L	⇔	PHYS	101 w/Lab
HE	220	⇔	HED	210	PHYS&	121,131 (PHY 105, 1051)	⇔	PHYS	111,111Lab
HE	230	⇔	EMS	245	PHYS&	122,132 (PHY 106, 1061)	⇔	PHYS	112,112Lab
					PHYS&	123,133 (PHY 107, 1071)	⇔	PHYS	113,113Lab
HIST&	126 (HIS 101)(W)	⇔	HIST	101	PHYS&	122,132 (PHY 106, 1061)	⇔	PHYS	112,112Lab
HIST&	127 (HIS 102)(W)	⇔	HIST	102	PHYS&	221.231 (PHY 201, 2011)	⇔	PHYS	181,181Lab
HIST&	128 (HIS 103)(W)	⇔	HIST	103	PHYS&	222,232 (PHY 202, 2021)	⇔	PHYS	182,182Lab
HIST&	146 (W)	⇔	HIST	143	PHYS&	223,233 (PHY 203, 2031)	⇔	PHYS	183,183Lab
HIST&	147 (W)	⇔	HIST	143 or 144					
HIST&	148 (W)	⇔	HIST	144	POLS	104 (PS)	⇔	POSC	230
HIST&	214 (HIS 251)(W)	⇔	HIST	301	POLS&	202 (PS 100)	⇔	POSC	210
					POLS&	204 (PS 101)	⇔	POSC	260
JAPN&	121 (JPSE 101)	⇔	JAPN	151	POLS&	203 (PS 103)(W)	⇔	POSC	270
JAPN&	122 (JPSE 102)	⇔	JAPN	152					
JAPN&	123 (JPSE 103)	⇔	JAPN	153	PSYC&	100 (PSY 101)	⇔	PSY	101
JAPN&	221 (JPSE 201)	⇔	JAPN	251	PSYC&	180 (PSY 230)	⇔	FS	337
JAPN&	222 (JPSE 202)	⇔	JAPN	252	PSYC&	200 (PSY 240)	⇔	PSY	314
JAPN&	223 (JPSE 203)	⇔	JAPN	253	PSYC	205 (PSY)(W)	⇔	PSY	205
MATH&	107 (MTH 130)	⇔	MATH	101	RUSS&	121 (RUS 101)	⇔	RUSS	151
MATH&	141 (MTH 154)	⇔	MATH	153	RUSS&	122 (RUS 102)	⇔	RUSS	152
MATH&	142 (MTH 155)	⇔	MATH	154	RUSS&	123 (RUS 103)	⇔	RUSS	153
MATH&	144 (MTH 157)	⇔	MATH	153,154					
MATH&	146 (MTH 143)	⇔	BUS	221	SOC&	101 (SOC 101)(W)	⇔	SOC	107
MATH	147 (MTH)	⇔	MATH	130	SOC&	201 (SOC 201)	⇔	SOC	101
MATH&	148 (MTH 210)	⇔	MATH	170	SOC	230	⇔	FS	337
MATH&	151 (MTH 231)	⇔	MATH	172					
MATH&	152 (MTH 232)	⇔	MATH	173	SPAN&	121 (SPA 101)	⇔	SPAN	151
MATH&	153 (MTH 233)	⇔	MATH	272	SPAN&	122 (SPA 102)	⇔	SPAN	152
MATH&	171 (MTH 121)	⇔	MATH	164	SPAN&	123 (SPA 103)	⇔	SPAN	153
MATH&	172 (MTH 122)	⇔	MATH	250	SPAN&	221 (SPA 201)	⇔	SPAN	251
MATH	243 (MTH)	⇔	MATH	265	SPAN&	222 (SPA 202)	⇔	SPAN	252
MATH	246 (MTH)	⇔	MATH	230	SPAN&	223 (SPA 203)	⇔	SPAN	253
MATH&	254 (MTH 234)	⇔	MATH	273					
MATH	255 (MTH 254)	⇔	MATH	376					
MT	131, 1311	⇔	MET	255					
MUSC&	105 (MUS 115)	⇔	MUS	102					
MUSC	116 (MUS)	⇔	MUS	101					
MUSC	118	⇔	MUS	288					
MUSC	122,123 or 124 (MUS)	⇔	MUS	164					
MUSC	137	⇔	MUS	232					
MUSC	181	⇔	MUS	267					
MUSC	240	⇔	MUS	355					
NUTR&	101 (NFS 111)	⇔	NUTR	101					
PE	1101	⇔	PEF	121					
PE	1171	⇔	PED	130					
PE	1191	⇔	PED	131					
PE	1201	⇔	PEF	113					
PE	1221	⇔	PEF	114					
PE	1321	⇔	PEID	115					
PE	1331	⇔	PEID	116					
PE	1481	⇔	PEF	115					