Oklahoma State Regents for Higher Education

Course Equivalency Project

2001-2002

CHEMISTRY** PAGE 1

Institutions	Descriptive Chemistry CH 100	Introduction to Chemistry CH 110	Chemistry I CH 120	Chemistry II CH 130	General Chemistry I CH 140
CASC					CHEM 1115
CSC					CHEM 1315
CU	CHEM 1004		CHEM 1015	CHEM 1225	CHEM 1364 CHEM 1361(L)
ECU					CHEM 1114
EOSC					CHEM 1315
LU			CH 1014		CH 1315
MSC					CHM 1114
NEOAMC			CHEM 1215	CHEM 1225	CHEM 1314
NOC					CHEM 1314
NWOSU			CHEM 1105	CHEM 1205	CHEM 1115
NSU					CHEM 1123 CHEM 1131
OCCC	CHEM 1103	CHEM 1123 CHEM 1131(L)			CHEM 1115
OPSU					CHEM 1135
OSUTBOKC		CHEM 1104	CHEM 1214		CHEM 1314
OSUTBOKM					CHEM 1215
OSU	CHEM 1014		CHEM 1215	CHEM 1225	CHEM 1314
OU		CHEM 1614			CHEM 1315
RCC			CHEM 1214 CHEM 1211(L)		CHEM 1314 CHEM 1311 (L)
RSU		CHEM 1115			CHEM 1315
Rose		CHEM 1114			CHEM 1135
SSC		CHEM 1114			CHEM 1315
SEOSU					CHEM 1315
SWOSU		CHEM 1004			CHEM 1203 CHEM 1252 (L)
SWOSU -SAYRE	SCI 1614	CHEM 1004			CHEM 1203 CHEM 1252 (L)
TCC	CHE 1034	CHE 1114			CHE 1315
UCO	CHEM 1003 CHEM 1024	CHEM 1014			CHEM 1103 CHEM 1112 (L)
USAO					CHEM 1111(L) CHEM 1113
WOSC		CHEM 1614			CHEM 1115

****If a student transfers a lower division (1000-2000) course to an institution that offers the course at the upper division level (3000-4000), the lower division course will transfer as equivalent in content but not as upper division hours.****

If possible, students taking courses presented in sequence (i.e., I and II) should try to complete both courses at the same institution.

Oklahoma State Regents for Higher Education
Course Equivalency Project
2001-2002

CHEMISTRY** PAGE 2

Institutions	General Chemistry II CH 150	Organic / Biochemistry CH 160	Brief Organic CH 200	Organic Chemistry I CH 210	Organic Chemistry II CH 220
CASC	CHEM 1215			CHEM 2225	CHEM 2325
CSC	CHEM 1515		CHEM 2015		
CU	CHEM 1474 CHEM 1471(L)		CHEM 3345	CHEM 3314	CHEM 3324
ECU	CHEM 1214	CHEM 1314		CHEM 3114	CHEM 4114
EOSC	CHEM 1415			CHEM 2105	CHEM 2205
LU	CH 1515	CH 2034	CH 1024	CH 3315	CH 3325
MSC	CHM 1214		CHM 2345		
NEOAMC	CHEM 1514		CHEM 2345		
NOC	CHEM 1414		CHEM 2015		
NWOSU	CHEM 1215		CHEM 1303	CHEM 3115	CHEM 4115
NSU	CHEM 1223 CHEM 1231(L)		CHEM 2004	CHEM 3123 CHEM 3132(L)	CHEM 3223 CHEM 3232(L)
OCCC	CHEM 1215			CHEM 2115	CHEM 2125
OPSU	CHEM 1223 CHEM 1232(L)	CHEM 2015		CHEM 3315	CHEM 3325
OSUTBOKC	CHEM 1515		CHEM 2014	CHEM 2055	CHEM 2155
OSUTBOKM					
OSU	CHEM 1515				
OU	CHEM 1415		CHEM 3013 CHEM 3012(L)	CHEM 3053 CHEM 3152(L)	CHEM 3153 CHEM 3152(L)
RCC	CHEM 1413 CHEM 1412 (L)			CHEM 2113 CHEM 2112(L)	CHEM 2125
RSU	CHEM 1415			CHEM 2315	CHEM 2415
Rose	CHEM 1145	CHEM 1124	CHEM 2115	CHEM 2125	CHEM 2135
SSC	CHEM 1515			CHEM 2125	CHEM 2135
SEOSU	CHEM 1415	CHEM 3015		CHEM 3053 CHEM 3062 (L)	CHEM 3153 CHEM 3162 (L)
SWOSU	CHEM 1303 CHEM 1352(L)	CHEM 2114		CHEM 3013 CHEM 3111(L)	CHEM 4113 CHEM 4021 (L)
SWOSU-SAYRE	CHEM 1303 CHEM 1352(L)				
TCC	CHE 1415	CHE 1124		CHE 2144	CHE 2244
UCO	CHEM 1223 CHEM 1232				
USAO	CHEM 1121(L) CHEM 1123			CHEM 3303 CHEM 3302 (L)	CHEM 3313 CHEM 3312 (L)
WOSC	CHEM 1215			CHEM 2014	

****If a student transfers a lower division (1000-2000) course to an institution that offers the course at the upper division level (3000-4000), the lower division course will transfer as equivalent in content but not as upper division hours.****

If possible, students taking courses presented in sequence (i.e., I and II) should try to complete both courses at the same institution.