



Idaho State University

Dental Hygiene Transfer Pathway for CEI

Fall - Semester One (CEI)		
Cred	CEI	ISU equivalent
3	MATH 153 or 153P	MATH 1153
3	PSYC 101	PSYC 1101
4	BIOL 227/227L	BIOL 2227/L OR BIOL3301/L
3	ENGL 101	ENGL 1101
2	Electives as needed	
15		

Spring - Semester Two (CEI)		
Cred	CEI	ISU equivalent
3	ENGL 102	ENGL 1102
3	SOC 101	SOC 1101
4	BIOL 228/228L	BIOL 2228/L OR BIOL 3302/L
2	Can be taken online at ISU	DENT 2201
3		OBJ 4
15		

Fall - Semester Three (CEI)		
Cred	CEI	ISU equivalent
3	NUTR 239	NTD 2239 OR NTD 3340
4	CHEM 101/L OR CHEM 111	CHEM 1101 OR CHEM 1111/L
3	COMM 101	COMM 1101
3	GenEd Objective 4	OBJ 4
2	Electives as needed	
15		

Spring - Semester Four (CEI)		
Cred	CEI	ISU equivalent
4	MICR 111	BIOL 2233/L
4	CHEM 102/102L	CHEM 1102/1103
1	Electives as needed	
3	GenEd Objective 7/8	OBJ 7 or 8
3	GenEd Objective 9	OBJ 9
15		

Fall - Semester Five ISU		
Cred		ISU equivalent
3		DENT 3307
2		DENT 3308
2		DENT3311
3		DENT 3312
3		DENT 3313
3		DENT 3313C
2		DENT 3315
2		DENT 3316
20		

Spring - Semester Six		
Cred		ISU equivalent
3		DENT 3309
2		DENT 3314
3		DENT 3314C
2		DENT 3318
1		DENT 3318L
2		DENT 3319
2		DENT 3320
2		DENT 3321
2		DENT 3322
19		

Fall - Semester Seven		
Cred		ISU equivalent
2		DENT 4401
2		DENT 4402
2		DENT 4403
4		DENT 4403C
2		DENT 4408
2		DENT 4411
1		DENT 4411C
3		DENT 4413
2		DENT 4422
20		

Spring - Eight		
Cred		ISU equivalent
2		DENT 4404
4		DENT4404C
1		DENT 4405
1		DENT 4412C
2		DENT 4414
2		DENT 4421
3		DENT 4424
15		

CEI Credits = 60 Total

ISU Credits = 60 Total

Total Earned = 120 Credits

Both residency and upper-division credits requirements will be satisfied during junior and senior year at ISU.

Objective 7 or 8	
CEI	ISU Equivalent
GEOL 107	GEOL 1107
SOC 248	SOC 2248

Objective 9	
CEI	ISU Equivalent
Foreign Language higher levels	
HIS 201	HIST 2201

Objective 4	
CEI	ISU Equivalent
Foreign Language	
Fine Arts	
ART 100	ART 1100
ART 101	ART 1101
ART 102	ART 1102
MUSI 100	MUSI 1100
Humanities	
ENG 110	ENGL 1175
ENGL 215	ENGL 2257
ENGL 175	ENGL 1175