## **COLLEGE OF LAKE COUNTY**

## **General Education**

Eastern Illinois University anticipated general education substitutions; EIU course numbers are in the parenthesis (). At least one course must have a cultural diversity component (%D or %N).

~Course approved by department at EIU											
HUMANITIES AND FINE ARTS (9 HRS) One course must be from Humanities, one from Fine Arts.											
HUMANITIES	· · ·										
ARA 222	(WLX ELECTIVE)	@ HST 121 (HIS 2560)									
%D ASI 121	(HUM ELECTIVE)	(a)     HST     122     (HIS     3555*)     %D     HUM     226     (HUM ELECTIVE)									
CHI 222	(WLC ELECTIVE)	@%N HST 126 (HIS ELECTIVE) ITL 222 (WLI ELECTIVE)									
%D ENG 129	(ENG ELECTIVE)	@%N HST 127 (HIS ELECTIVE) JPN 222 (WLX ELECTIVE)									
ENG 223	(ENG ELECTIVE)	@%N HST 128 (HIS ELECTIVE) %D LAT 121 (HIS ELECTIVE)									
ENG 225	(ENG ELECTIVE)	@ HST 141 (HIS ELECTIVE) @ LGL 241 (PLS ELECTIVE)   O HST 142 (HIS ELECTIVE) DUL 121 (PLS ELECTIVE)									
ENG 226 ENG 227	(ENG ELECTIVE)	@     HST     142     (HIS     ELECTIVE)     PHI     121     (PHI     1000G)       @     UST     221     (IUS     2010C)     PHI     121     (PHI     1000G)									
ENG 227 ENG 228	(ENG ELECTIVE) (ENG 2602)	@     HST 221     (HIS 2010G)       @     HST 222     (HIS 2020G)       PHI 122     (PHI 1900G)	,								
ENG 228 ENG 229	(ENG ELECTIVE)	a%N HST 245 (HIS ELECTIVE) (HII 122 (HII 1500C) OK	-								
ENG 241	(ENG ELECTIVE)	(IIII ELECTIVE)									
ENG 243	(ENG ELECTIVE)	(intermediation) <td< td=""><td></td></td<>									
ENG 244	(ENG ELECTIVE)	HUM 121 (HUM ELECTIVE) PHI 125 (PHI 2500G)									
%N ENG 246	(ENG ELECTIVE)	HUM 122 (HUM ELECTIVE) %N PHI 126 (RLS 1200G)									
%D ENG 247	(ENG ELECTIVE)	PHI 128 (PHI ELECTIVE)									
ENG 249	(ENG ELECTIVE)	HUM 127 (PHI 1900G) OR %N PHI 221 (PHI 2010)									
@ FRN 221	(WLF 2201G)	(HUM ELECTIVE) @ SPA 221 (WLS 2201G)									
FRN 222	(WLF 2202G)	SPA 222 (WLS 2202G)									
FRN 223 FRN 224	(WLF 3304*) (WLF ELECTIVE)	%N HUM 128(HUM ELECTIVE)SPA 223(WLS ELECTIVE)%N HUM 129(HUM ELECTIVE)SPA 224(WLS ELECTIVE)									
@ GER 221	(WLG 2201G)	%N HUM 129(HUM ELECTIVE)SPA 224(WLS ELECTIVE)%N HUM 141(HUM ELECTIVE)									
GER 221 GER 222	(WLG 2201G) (WLG 2202G)	%D HUM 221 (HUM ELECTIVE)									
0210 222	(1120 22020)										
FINE ARTS											
ART 121	(ART 2330G) OR	HUM 123 (HUM ELECTIVE) MUS 224 (MUS ELECTIVE)									
	(ART ELECTIVE)	HUM 126 (THA 2010G)									
		%N HUM 129 (HUM ELECTIVE) THE 121 (THA 2140G) OR									
ART 240	(ART 2601G)	HUM 140 (HUM ELECTIVE) (THA ELECTIVE)									
ART 241	(ART 2602G)	%N HUM 141 (HUM ELECTIVE)									
ART 260	(ART ELECTIVE)	%D HUM 221 (HUM ELECTIVE) %D THE 123 (THA ELECTIVE)									
%N ART 261 DNC 240	(ART 2012G) (KSR ELECTIVE)	HUM 222(HUM ELECTIVE)%D HUM 226(HUM ELECTIVE)@ THE 223(THA 2140G)OR									
%D DNC 280	(KSR ELECTIVE)	%D LAT 121 (HIS ELECTIVE) (THA ELECTIVE)									
HUM 121	(HUM ELECTIVE)	MUS 124 (MUS 2555G)									
HUM 122	(HUM ELECTIVE)	@ MUS 140 (MUS 2555G)									
SOCIAL AND	BEHAVIORAL SCIENCE	s (9 HRs) Two disciplines must be represented.									
0/31 43TT 101											
%N ANT 121	(ANT 2200G) OR (ANT ELECTIVE)	@%DGXS     122     (WGS     ELECTIVE)     PSC     222     (PLS     2253G)       %D     GXS     229     (WGS     ELECTIVE)     PSY     121     (PSY     1879G)									
	(ANI ELECTIVE)	%D GXS     229     (WGS ELECTIVE)     PSY     121     (PSY     1879G)       HST     121     (HIS     2560)     PSY     121     (PSY     1879G)									
%N ANT 221	(ANT 2200G) OR	HST 121 (HIS 2500) HST 122 (HIS 3555*) PSY 220 (HSL 1800) OR									
/01N /AIN1 221	(ANT ELECTIVE)	%N HST 126 (HIS ELECTIVE) (PSY ELECTIVE)									
	(mill Effettive)	%N HST 127 (HIS ELECTIVE)									
ANT 222	(ANT 2742)	%N HST 128 (HIS ELECTIVE) PSY 222 (PSY 3515*)									
ANT 224	(ANT 2742)	HST 141 (HIS ELECTIVE) PSY 225 (PSY 3870*)									
%D ANT 228	(ANT ELECTIVE)	HST 142 (HIS ELECTIVE) PSY 226 (PSY 3521*)									
ECO 221	(ECN 2801G)	HST 221 (HIS 2010G) %D SOC 121 (SOC 1838G)									
ECO 222	(ECN 2802G)	HST 222 (HIS 2020G) %D SOC 222 (SOC 2750G)									
@%d EDU 224	(EDF 2555G)	%N HST 245 (HIS ELECTIVE)									
© ENC 122	(1011 2001) OF	%N HST     246     (HIS     ELECTIVE)     SOC     224     (SOC     2830)     OR       0     L CL     227     (SOC     ELECTIVE)     (URL     2830)     OR									
@ ENG 123	(JOU 2001) OR (CMN ELECTIVE)	@     LGL 227     (SOC ELECTIVE)     (HSL 2820)       @     PHI 125     (PHI 2500G)     (HSL 2820)									
	(CIVIIN ELECTIVE)	@     PHI     125     (PHI     2500G)       PSC     120     (PLS     1003)     %D SOC     225     (SOC     2840)									
%N GEG 122	(GEO 1100G)	PSC 121 (PLS 1153G) //D SOC 229 (SOC ELECTIVE)									
%N GEG 122	(GEO 1200G)	PSC 122 (PLS 2603)									
%D CXS 121	(WCS 2300C)	PSC 221 (PLS 1003)									

%D GXS 121 # LAB INCLUDED

\* WILL NOT COUNT TOWARD UPPER-DIVISION GRADUATION REQUIREMENT

@ NOT IAI APPROVED; USED ONLY FOR EIU GENERAL EDUCATION REQUIREMENTS

221

(PLS

1003)

PSC

%D MEETS CULTURAL DIVERSITY REQUIREMENT

(WGS 2309G)

%N MEETS CULTURAL DIVERSITY AND NON-WESTERN REQUIREMENTS

## COLLEGE OF LAKE COUNTY CODE 007694 (1983)

LANGUAGE/	COMMUNICATION (9 HRS)	Must com	plete with grade of "C" of	or better in each cour	rse.					
CMM 121	(CMN 1310G) OR (CMN ELECTIVE)	ENG 121	(ENG 1001G)		ENG 1002G) OR ENG ELECTIVE)					
@ CMM 122	(CMN 1310G) OR (CMN ELECTIVE)	ENG 122	(ENG 1002G) OR (ENG ELECTIVE)							
MATHEMATICS (3 HRS)										
MTH 127 MTH 140	(MAT 2120G) (MAT 1160G)	MTH 145 MTH 146 MTH 221	(MAT 1441G) (MAT 2442) (MAT 2420G)	MTH 244 (N	ИАТ 2110G) ИАТ 2345) ИАТ 2443)					
MTH 141	(MAT 1160G) OR (MAT ELECTIVE)	MTH 222 MTH 222	(BUS 2810) OR (MAT 2250G)							
MTH 142	(MAT 2250G)		(1917-1 22300)							

S	CIENT	IFIC AV	WAREN	ESS (7 HRS)	One	Biolog	ical/I	Life Sciei	nce, one	Physica	1 Scie	ence.	One c	ourse m	ust hav	e a lab.
B	BIOLOGICAL/LIFE SCIENCES															
#	BIO	120		2002G) OR ELECTIVE)		BIO	149	(BIO	ELECTI	VE)	#@	BIO	244	(BIO (BIO	2210) 2005G)	OR
#	BIO BIO	123 127	•	1001G) ELECTIVE)	#	BIO	161	(~BIO (BIO	1001G) 1500)	OR	@	BIO	246	(BIO	1004G)	
#	BIO BIO BIO	127 140 141	(BIO	ELECTIVE) 1001G)	#	BIO	162	(BIO	1550G)							
					·											
Pı	IYSICA	L SCIEN	NCES													
#	CHM		(CHM	,		ESC ESC	123 124	(GEO (GEO	ELECTI 2450G)	VE)		GEG	121	(GEO (GEO	/	OR OR
#	СНМ	121	(CHM (CHM	,	#		125 127	(GEO (GEO	1320G) 1400G)			D1117	100	(GEO		,
#	CHM CHM	140 142	(CHM (CHM	ELECTIVE)		ESC ESC	128 129	(GEO (GEO	ELECTI <sup>•</sup> 3415*)	VE)	#	РНҮ	120	(PHY (PHY	1052G) 1053G)	&
<del>11</del>	ESC	142	(GEO	,	#	ESC	140	(PHY (PHY	1055G) 1056G)	&	#	PHY	121		1151G) 1152G)	&
#	ESC	121		1300G) OR	#	ESC ESC GEG	141 224 120	(PHY (GEO (GEO	1055G) 3010G*) 1120G)		#	PHY	123		1351G) 1352G)	&
			•	ELECTIVE)	"	310	120	010)	11200)							

# LAB INCLUDED \* WILL NOT COUNT TOWARD UPPER-DIVISION GRADUATION REQUIREMENT @ NOT IAI APPROVED; USED ONLY FOR EIU GENERAL EDUCATION REQUIREMENTS %D MEETS CULTURAL DIVERSITY REQUIREMENT %N MEETS CULTURAL DIVERSITY AND NON-WESTERN REQUIREMENTS