MORAINE VALLEY COMMUNITY COLLEGE

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).

HUMANITIES AND FINE ARTS (9 HRS)	s) One course must be from Humanities, one from Fine Arts.
HUMANITIES	
ARB 202 (WLX ELECTIVE)	LIT 205 (ENG ELECTIVE)
@ FRE 201 (WLF 2201G)	LIT 213 (ENG ELECTIVE) @ PHI 110 (PHI 1900G) OR
FRE 202 (WLF 2202)	LIT 214 (ENG ELECTIVE) (PHI ELECTIVE)
@ GER 201 (WLG 2201G)	LIT 215 (ENG ELECTIVE)
GER 202 (WLG 2202)	LIT 216 (ENG ELECTIVE) PHI 111 (PHI 1900G) OR
@ HIS 101 (HIS 2560)	LIT 217 (ENG ELECTIVE) (PHI ELECTIVE)
@ HIS 102 (HIS 3555*)	LIT 218 (ENG ELECTIVE)
	%D LIT 219 (ENG ELECTIVE) %N PHI 120 (PHI ELECTIVE)
@ HIS 202 (HIS 2020G)	LIT 220 (ENG ELECTIVE) PHI 125 (PHI 2500G)
HUM 101 (HUM ELECTIVE)	LIT 221 (ENG ELECTIVE) PHI 200 (PHI ELECTIVE)
HUM 102 (FAR ELECTIVE)	LIT 222 (ENG ELECTIVE) PHI 210 (PHI ELECTIVE)
HUM 115 (HUM ELECTIVE)	LIT 223 (ENG ELECTIVE) PHI 211 (PHI ELECTIVE)
%D HUM 120 (HUM ELECTIVE)	LIT 224 (ENG ELECTIVE) @ PHI 225 (PHI ELECTIVE)
%N HUM 135 (HUM ELECTIVE)	LIT 225 (ENG ELECTIVE) @ PHI 226 (PHI ELECTIVE)
	%N LIT 226 (ENG 2850)
%N HUM 145 (HUM ELECTIVE)	LIT 227 (ENG ELECTIVE) SPA 202 (WLS 2202G)
	%N LIT
	%D LIT 230 (ENG ELECTIVE)
JPN 202 (FLX ELECTIVE)	PHI 101 (PHI 1000G)
FINE ARTS	
ART 110 (ART 2330G)	HUM 102 (FAR ELECTIVE)
	%D HUM 120 (HUM ELECTIVE) MUS 107 (MUS 3553G*) OR
ART 206 (ART 2602G) %	%N HUM 135 (HUM ELECTIVE) (MUS ELECTIVE) %N HUM 140 (HUM ELECTIVE)
	%N HUM 145 (HUM ELECTIVE) THE 105 (THA 2140G)
	%D HUM 155 (HUM ELECTIVE) THE 107 (CMN ELECTIVE)
(TIKT EDDCTIVE)	LIT 227 (ENG ELECTIVE) THE 110 (THA 2140G)
%N ART 209 (ART 2012G)	MUS 106 (MUS 2555G) THE 111 (THA ELECTIVE)
HUM 101 (HUM ELECTIVE)	INCO 100 (MOO 2000)
TIGHT LEBECTIVE)	· ·

SOCIAI	L AND	BEHAVI	ORAL SCI	ENCE	s (9 HRS) Tw	o discipli	ines must be	represented.			
ANT	201	(ANT (ANT	2742) ELECTIVE)	OR	%N HIS %N HIS	150 151	(HIS (HIS	ELECTIVE) ELECTIVE)	PSY	101	(PSY	1879G)
%N ANT	202	(ANT	2200G)		HIS HIS	201 202	(HIS (HIS	2010G) 2020G)	PSY	104	(HSL (PSY	1800) OR ELECTIVE)
@ ANT	205	`	ELECTIVE)		%N HIS	210 215	(HIS (HIS	ELECTIVE)	PSY	105	(PSY	3515*)
ANT	210	(ANT (ANT	,	OR	%N HIS @ JRN @ PHI	220 101 125	(HIS (JOU (PHI	ELECTIVE) 2001G) 2500G)	PSY PSY PSY	106 202 210	(PSY (PSY (PSY	ELECTIVE) 3870*) 3525*)
ECO ECO	101 102	(ECN (ECN	2801G) 2802G)		PSC PSC	103	(PLS (PLS	1003) 1153G)	%D SOC SOC	101 102	(SOC	1838G) 2830)
%N GEO %N GEO	101 102	(GEO (GEO	1100G) 1200G)		PSC %D PSC		(PLS (PLS	2603) 2253G)	%D SOC %D SOC	204 210	(SOC (SOC	2750G) 2840)
%N GEO HIS HIS	201 101 102	(GEO (HIS (HIS	3600*) 2560) 3555*)		PSC %N PSC %N PSC	225	(PLS (PLS (PLS	ELECTIVE) ELECTIVE) ELECTIVE)	%D SOC SSC	215 101	(SOC (SOS	3903*) ELECTIVE)

[#] 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

LANGUAGE/COMMUNICATION (9 HRS)	Must complete with grade of "C" or better in each course.

COM 101 (ENG 1001G) | COM 102 (ENG 1002G) | COM 103 (CMN 1310G)

MATHEMATICS (3 HRS)

MTH	120	(MAT 1160G)	MTH	145	(MAT 2110G)	1	MTH	212	(BUS 2810)	OR
MTH	122	(MAT 2420G)	MTH	150	(MAT 1441G)				(MAT 2250G)	
MTH	139	(MAT 2250G)	MTH	151	(MAT 2442)					
MTH	143	(MAT 2120G)	MTH	152	(MAT 2443)		MTH	215	(MAT 2345)	

SCIENTIFIC AWARENESS (7 HRS) One Biological/Life Science, one Physical Science. One course must have a lab.

BIOLOGICAL/LIFE SCIENCES

#	BIO	104	(BIO	ELECTIVE)												
					#@	BIO	180	(BIO	2001G)	OR	#	NAT	111	(BIO	2002G)	OR
#	BIO	111	(BIO	1001G) OR				(BIO	2210)					(GEO	1300G)	OR
			(BIO	1500)										(BIO	ELECTIV	E)
			,	•	#@	BIO	220	(BIO	2002G)	OR				•		•
#	BIO	112	(BIO	1550G)				(BIO	ELECTIVE	()	#	NAT	112	(BIO	2002G)	OR
@#	BIO	115	(BIO	2001G)				`		•	*			(GEO	3010G)	
#	BIO	119	(BIO	1004G)	#(a)	EMS	237	(BIO	2001G)					•	•	

PHYSICAL SCIENCES

#	CHM	111	(CHM	1040G)		011	NIAT	111	(CEO	1200(3)	OD	,,	PHY	106 &	(PHY	/	&
#	СНМ	131	(CHM	1310G)	&	@ #	NAT	111	(GEO (BIO	1300G) 2002G)	OR OR	#	PHY	107	(PHY	1053G)	
				1315G)					(BIO	ELECTIVE	2)		PHY	110	(PHY	ELECTIVE)	
												#	PHY	111	(PHY	ELECTIVE))
#	EAS	120	(GEO	1300G)	OR	@#	NAT	112	(GEO	3010G)	OR						
			(GEO	1120G)	OR	*			(BIO	2002G)		#	PHY	150	(PHY	1151G)	&
			(GEO I	ELECTÍVE)					`	,					PHY	1152G)	
			(GLO I	ELLC111L)		#	PHS	101	(PHS	ELECTIVE	()				(1.11.1	11020)	
#	EAS	125	(GEO	1400G)							,	#	PHY	203	(PHY	1351G)	&
#	EAS	130	•	ELECTIVE	1										(PHY	,	
"	2710	100	(GEG	EEEE IIVE,	'	#	PHS	103	(PHY	1055G)	&				(1111	10020)	
ш	GEL	150	(CEO	1200(2)	OD	77	1110	103	`	,	Œ						
#	GEL	150	(GEO	,	OR				(PHY	1056G)							
			(GEO	1120G)													

[#] LAB INCLUDED

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[%]N MEETS CULTURAL DIVERSITY AND NON-WESTERN REQUIREMENTS