MARYGROVE COLLEGE TRANSFER GUIDE

HENRY FORD COMMUNITY COLLEGE COURSES HENRY FORD COMMUNITY COLLEGE COURSES BASIC EDUCATIONAL PROFICIENCY REQUIREMENTS		BACHELOR OF ARTS, CHILD DEVELOPMENT MAJOR								
BASIC EDUCATIONAL PROFICIENCY REQUIREMENTS LS 105* Strategies for College Learning Introduction to College Writing 3 ENG 107* Introduction to Writing ENG 132 College Writing & Research 3 ENG 108 Academic Writing Algebra Algeb										
BASIC EDUCATIONAL PROFICIENCY REQUIREMENTS LS 105* Strategies for College Learning Introduction to College Writing 3 ENG 107* Introduction to Writing ENG 132 College Writing & Research 3 ENG 108 Academic Writing Algebra Algeb										
ENG 131 Introduction to College Writing	HENRY FORD	COMMUNITY COLLEGE COURSES	CR HRS	MARYO	GROVE COLLEGE EQUIVALENT COURSES					
ENG 131 Introduction to College Writing				051015110115						
ENG 131 Introduction to College Writing ENG 132 College Writing & Research Intermediate Algebra A MTH 100 Algebra Alge		BASIC EDUCATIO	NAL PR	OFICIENCY R	EQUIREMENTS					
ENG 131 Introduction to College Writing ENG 132 College Writing & Research Intermediate Algebra A MTH 100 Algebra Alge										
ENG 132 College Writing & Research										
MATH 110 Intermediate Algebra 4 MTH 100 Algebra *If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses must be taken **If required by placement testing; all other courses peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all other course peoples and the impact of change over time **If required by placement testing; all of the placement by placement placeme					†					
*If required by placement testing; all other courses must be taken GENERAL EDUCATION REQUIREMENTS † HISTORICAL AND CULTURAL TRADITIONS - Select one course Explores the heritage of diverse peoples and the impact of change over time		-			<u> </u>					
GENERAL EDUCATION REQUIREMENTS † HISTORICAL AND CULTURAL TRADITIONS - Select one course Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I BIO 130 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 237 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	MATH 110	Intermediate Algebra	4	MTH 100	Algebra					
GENERAL EDUCATION REQUIREMENTS † HISTORICAL AND CULTURAL TRADITIONS - Select one course Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I BIO 130 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 237 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	*If required b	 y placement testing; all other courses	must be ta	aken						
HISTORICAL AND CULTURAL TRADITIONS - Select one course Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HIMUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	'	, i								
HISTORICAL AND CULTURAL TRADITIONS - Select one course Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HIMUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HUIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	GENERAL EDUCATION REQUIREMENTS †									
Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HUIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
Explores the heritage of diverse peoples and the impact of change over time ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HUIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		LUCTORICAL AND	NII TIID AI	TRADITIONS 6	alast an accurac					
ART 135 Art Appreciation 3 AH 101 Looking at Art ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
ENG 248 African American Literature 3 ENG 222 Intro to African American Literature HIST 151 American History I 3 HIS 252 United States to 1877 HIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music **Emphasizes the power and use of words** ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I **SPA 150 Elementary Spanish I **SPA 150 Elementary Spanish I **SUBMITTIC INQUIRY - Select one course** **Introduces modern concepts of investigating the natural world** BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		Explores the heritage of al	verse peo	pies ana the imp	act of change over time					
HIST 151 American History I 3	ART 135	Art Appreciation	3	AH 101	Looking at Art					
HIST 152 American History II 3 HIS 253 United States Since 1877 HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words EMG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	ENG 248	African American Literature	3	ENG 222	Intro to African American Literature					
HUM 101 Introduction to the Humanities 3 HUM 150 Contemporary Cultural Studies MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	HIST 151	American History I	3	HIS 252	United States to 1877					
MUS 130 Music Appreciation 3 MUS 105 Encounters with Music LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	HIST 152	American History II	3	HIS 253	United States Since 1877					
LITERATURE AND LANGUAGES - Select one course Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	HUM 101	Introduction to the Humanities	3	HUM 150	Contemporary Cultural Studies					
Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	MUS 130	Music Appreciation	3	MUS 105	Encounters with Music					
Emphasizes the power and use of words ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		LITERATURE A	AND I ANG	GUAGES - Select	one course					
ENG 231 Intro Literature: Poetry/Drama 3 ENG 160 Introduction to Literature FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
FRE 131 Elementary French I 4 FRE 150 Elementary French I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	ENG 231	Intro Literature: Poetry/Drama	3	ENG 160	Introduction to Literature					
SPN 131 Elementary Spanish I 4 SPA 150 Elementary Spanish I SCIENTIFIC INQUIRY - Select one course Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		·			•					
Introduces modern concepts of investigating the natural world BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		0017317		DV Calvet :						
BIO 150 Biology: Organisms/Genes/Ecology 4 BIO 139 Principles of Biology BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		Introduces modern	concepts	oj investigating t	tne naturai woria					
BIO 138/139 Environmental Science w/Lab 5 BIO 201 Ecology & the Environment BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science	BIO 150	Biology: Organisms/Genes/Ecology	4	BIO 139	Principles of Biology					
BIO 233 Anatomy & Physiology I 4 BIO 257 Human Anatomy & Physiology CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science										
CHEM 131 Principles of Chemistry 4 CHM 130 Chemical Science		-			+					
		,			, , ,					
	PHYS 133	Principles of Physics		PHY 135	Conceptual Physics					

Page 1 of 3 4/11/2012

MARYGROVE COLLEGE TRANSFER GUIDE

	SOCIALI	NVIRONIA	AFNT - Select or	na coursa			
SOCIAL ENVIRONMENT - Select one course Examines the dynamics of human communities and societies							
	Examines the dyr			lities und societies			
BEC 151	Principles of Macro Economics	3	ECN 200	Intro Macroeconomics			
BEC 131	Basic Economics	3	ECN 202	Economic Dimensions			
PSY 131	Introductory Psychology	3	PSY 205	Intro Psychology			
SOC 131	Introductory Psychology Introduction to Sociology		SOC 201	Sociological Perspectives			
SOC 151		3	SOC 201	Social Problems			
	Contemporary Social Problems	3					
POL 131	Intro to American Gov & Pol Sci	3	POL 149	American Political Systems			
	RELIGIOUS AND PH	ILOSOPHIC	CAL TRADITIONS	S - Select one course			
	Explores syst	ems of bel	ief and the pursu	uit of wisdom			
		_					
PHIL 139	Ethics	3	PHL 225	Ethics			
	CREATIVE EXPRESSION - Se	elect one o	or more courses	for a total of 3 credit hours			
	Examines the creative pro	cess in the	context of studi	o or workshop experience.			
ART 102	Drawing I	3	ART 115	Drawing Skills and Concepts			
ART 141	Ceramics I	3	ART 187	Ceramic Experiences-Non-major			
DNC 141	Beginning Ballet	2	DAN 150A	Elementary Ballet I			
DNC 151	Beginning Modern Dance	2	DAN 170A	Elementary Modern I			
MUS 117	Class Piano I	2	MUS 100A	Class Piano I			
MUS 138	Music Theory I	3	MUS 101	Fundamentals of Music I			
MUS 123	Voice Techniques I	2	MUS 106A	Voice Class I			
DNC 161	Beginning Jazz Dance	2	DAN 180	Elementary Jazz			
	CLODAL	DEDCREA	50/56 Calada				
			TIVES - Select on				
		dies the w	orld beyond our	borders			
ART 121	Art History Survey I	3	AH 200	Wonder of World Art: Ancient-Gothic			
GEOG 131	Principles of Physical Geography	4	GEO 199	World Geography: Region & Concepts			
HIST 111	Ancient World History	3	HIS 255	World History I			
HIST 112	Early Modern World History	3	HIS 256	World History II			
WR 131	Comparative Religion	3	RS 150	Religion in the World			

Page 2 of 3 4/11/2012

MARYGROVE COLLEGE TRANSFER GUIDE

COMMON EXPERIENCE REQUIREMENTS								
N/A	No Equivalent Course	-	IS 100**	Liberal Arts Seminar				
N/A	No Equivalent Course	-	ENG 312	Adv Written and Oral Comm				
N/A	No Equivalent Course	-		* Interdisciplinary Studies Area				
**Students	who transfer in 32 credit hours or more	will be ex	empt from takin	g this course				
***Courses	s from this area are at the 300 level and n	nust be ta	ken at Marygrov	ve College				
	PROFESS	IONAL	CORE CURRIC	CULUM				
PSY 152	Child Psychology	3	CD 240	Developmental Psychology				
ENG 246	Introduction to Children's Literature	3	EDU 205	Children's Literature				
CHD 201	Infant/Toddler Care	3	CD 213	Infant/Toddler: Care/Education				
HPE 153	Nutrition	2	BIO 141	Nutrition through the Life Cycle				
N/A	No Equivalent Course	-	CD 241	Developmentally Appropriate Practice in ECE				
N/A	No Equivalent Course	ı	CD/ECE 420	The Exceptional Child in ECE				
N/A	No Equivalent Course	-	CD/ECE 223	Professional Partnership in ECE				
N/A	No Equivalent Course	-	CD/ECE 350	Play Theory and Aesthetics				
N/A	No Equivalent Course	-	CD/ECE 333	Math/Science Methods in ECE				
N/A	No Equivalent Course	-	CD/ECE 375	Language and Literacy in ECE				
N/A	No Equivalent Course	-	CD 326	Admin of Developmental Centers				
N/A	No Equivalent Course	-	CD 496	Senior Seminar				
N/A	No Equivalent Course	-	CD 399	Child Developmental Practicum				
		/.1						
	to a required minor, additional credit ho	•		t or taken at Marygrove College)				
are needed	I to meet the minimum credit hour requin	ement to	or graduation.					
	ay be other courses that can fulfill a parti							
	arygrove Transfer Equivalency table which		, •					
	w.marygrove.edu/transfer) or the Michig			site				
(http://ww	w.macrao.org/mcm.asp?Floor=3) for add	itional el	igible courses.					
	course with a minimum grade of "C-" (2.0	O) are elig	ible for transfer.	The information contained				
herewith is	subject to change without notice.							

Page 3 of 3 4/11/2012