



OAKLAND COMMUNITY COLLEGE TRANSFER GUIDE

COLLEGE OF ENGINEERING AND SCIENCE

The following courses will transfer into Detroit Mercy’s Biology program. Students may transfer a maximum of 63 credits toward a Bachelor's Degree. Course grades must be a C or better. Additional courses not on this guide may also transfer. Contact the Transfer Team if you have any questions: transferteam@udmercy.edu or 313-993-1940.

ENTRANCE REQUIREMENTS

- Minimum 2.50 GPA based on 24 or more credits earned at OCC (and/or other accredited institutions).
- If less than 24 credits have been earned, a student’s high school transcript is required.
- Apply for admission to Detroit Mercy at udmercy.edu/apply; the application is free.

Courses which fulfill Detroit Mercy Core Curriculum Knowledge Area Requirements

Oakland Community College Courses			Detroit Mercy Equivalencies			Core
COM	1600	Fundamentals of Speech	CST	1010	Fundamentals of Speech	A1
ENG	1520	Composition II	ENL	1310	Academic Writing	A2
Satisfied by program requirement			Quant/Symbolic Reasoning course			B1
Must be taken at Detroit Mercy			BIO	2990	Biostatistics	B2
Satisfied by program requirement			Physical Sciences course			C1
ANT 1520, 1540, ECO 2610, 2620; GEO 1520; PLG 2100; POL 1510, 2530, 2610; PSY 2510, 2630, 2740, 2910; SOC 2510, 2520, 2530, 2560, 2570 <i>Recommended: PSY 2510 or SOC 2510</i>			Choose 1 Social Sciences course			C2
PHI	1510	Introduction to Philosophy	PHL	1000	Introduction to Philosophy	D1
HUM	1710, 2720		Choose 1 Religious Knowledge course			D2
HUM	1710, 2720; PHI 1520, *1710, 2710		Choose 1 PHL/RELS Elective course			D3
HIS	1510, 1520, 1550, 2510, *2520, *2610, *2620		Choose 1 Historical Experiences course			E1
ENG	1610, 1710, 1720, 2510-2570, 2750-2770		Choose 1 Literary Experiences course			E2
ART 1540, 1560, 2240, 2250, 2600; FSH 1500; HUM 1510, 1520, 1900, 2100-2109, 2900; MUS 1560, 1585, 1590; PHO 1550; THE 1561, 1571			Choose 1 Aesthetic Experiences course			E3
MDA	1350	Medical Law and Ethics	ETH	3580	Health Care Ethics	F1

***Highlighted courses within the Knowledge Areas also fulfill an Integrating Theme (IT) requirement; see IT options.**

MTA Students only: Transfer students who satisfy the **Michigan Transfer Agreement (MTA)** will have the Core Knowledge Area requirements met. Fulfilling the Core Integrating Themes is still necessary. Students should select courses that meet both the MTA and program specific requirements.

Courses which fulfill Detroit Mercy Core Curriculum Integrating Themes Requirements

Oakland Community College Courses	Detroit Mercy Equivalencies	Core
Must be taken at Detroit Mercy	BIO 4990 Biology and Social Issues	IT1
May be taken at Detroit Mercy with BIO Elective	BIO 4630 Physiology	IT2
ANT 1540, 2750; ARB 1510, 1530; CHI 1510; COM 2290; FRE 1510, 1530, 2610, 2620; GEO 1520; GER 1510, 1530; HIS 1520, 2610, 2620; ITA 1510, 1530; JPN 1510, 1530, 2610, 2620; POL 2610; SLI 1000, 1010-1045, 1501; SOC 2530; SPA 1510, 1530, 2610, 2620	Choose 1 Cultural Diversity course	IT3
ENG 2570; GEO 1520; HIS 2610, 2620; PSY 2740	Choose 1 Human Difference course	IT4
Must be taken at Detroit Mercy	Detroit Mercy has many options; some will fulfill both IT5 and IT6	IT5 & 6

These courses fulfill requirements for Detroit Mercy's Biology program

Oakland Community College Courses	Detroit Mercy Equivalencies
BIO 1530 Biology I: Molecular & Cellular	BIO 1200/1210 General Biology I/Lab
BIO 1560 Biology II: Biodiversity & Ecology	BIO 1220/1230 General Biology II/Lab
BIO 2560 Principles of Genetics	BIO 2700 Genetics (BIO Elective)
CHE 1510 General Chemistry I	CHM 1070/1100 General Chemistry I/Lab
CHE 1520 General Chemistry II	CHM 1080/1120 General Chemistry II/Lab
CHE 2610 Organic Chemistry I	CHM 2270 Organic Chemistry I
CHE 2620 Organic Chemistry II	CHM 2290 Organic Chemistry II
MAT 1560 OR 1630	MTH 1400 Elementary Functions
MAT 1730 Calculus I (<i>optional but recommended</i>)	MTH 1410 Analytic Geometry & Calculus I
MAT 1740 Calculus II (<i>optional but recommended</i>)	MTH 1420 Analytic Geometry & Calculus II
PHY 1610 College Physics I	PHY 1300/1310 General Physics I and Lab
PHY 1620 College Physics II	PHY 1320/1330 General Physics II and Lab