



DUTCHESS COMMUNITY COLLEGE

Transfer Credit Agreements

Marist has partnered with Dutchess Community College to help ease the transition for students with associate degrees to a bachelor-degree program. We have Transfer Credit Agreements for the following programs.

Dutchess Community College	Marist
Paramedic	▶ Professional Studies Degree
Mental Health Assistant	▶ Professional Studies Degree
Human Services Associates Degree	▶ Professional Studies Degree
Chemical Dependency Certificate	▶ Professional Studies Degree

Please note this information is evaluated by the Admission Office and final approval for use of these credits in your degree program is determined by the Registrar's Office.



VISIT MARIST

The best view of Marist is your own.
Marist offers a wide-range of visit options.
Schedule your visit today!

CONTACT MARIST

Email: admission@marist.edu
Website: marist.edu/transfer
Phone: (845) 575-3226
Address: 3399 North Road, Poughkeepsie, NY 12601



Dutchess Community College Paramedic to Marist Professional Studies

Major Discipline Area	Credits	Earned	Source	Term
Leadership - Area of Study				
ORG 101N Managing & Leading in Organizations	3		Marist	
* ORG 302N Behaviors in Organizations	3		Marist	
* ORG 321L Issues in Leadership	3		Marist	
* ORG 322L Leadership in the Global Workplace	3		Marist	
* ORG 421L Strategic Leadership & Innovation	3		Marist	
	15	0		
Chemistry - Area of Study				
CHEM 111L General Chemistry I	3		Marist	
CHEM 112L General Chemistry II	3		Marist	
CHEM 115L General Chemistry I Lab	1		Marist	
CHEM 116L General Chemistry II Lab	1		Marist	
CHEM 201L Principles of Organic Chemistry	3		Marist	
CHEM 202L Principals of Organic Chemistry Lab	1		Marist	
* CHEM 301L Principles of Biochemistry	3		Marist	
* CHEM 302L Principles of Biochemistry Lab	1			
	16	0		
Biology - Area of Study				
BIOL 130L General Biology I with Lab	4		Marist	
BIOL 131L General Biology II with Lab	4		Marist	
BIOL 201L Anatomy & Physiology I	4		Marist	
BIOL 202L Anatomy & Physiology II with Lab	4		Marist	
* BIOL 312L Microbiology with Lab	4		Marist	
* BIOL 495N Biology Internship (PAR 220)	2	2	DCC	Transfer
	22	2		
Total Major Credits Earned				2
Total Major Credits Required				53

Core	Credits	Earned	Source	Term
Foundation Courses (Students who transfer in 24 or more earned credits are exempt from the First Year Seminar)				
FYS 101L First Year Seminar	0	0	WAIVED	WAIVED
ENG 120L Writing for College	3	3	DCC	Transfer
INTD 477 Capping	3		Marist	
Breadth/Distribution				
PHIL 101L Philosophical Perspective	3		Marist	
Ethics, Applied Ethics, or Religious Studies:	3		Marist	
Fine Arts:	3		Marist	
History: (Suggestions - HIS 104, HIS 108)	3	3	DCC	Transfer
Literature:	3		Marist	
Mathematics: (Suggestion - Intro to Statistics)	3	3	DCC	Transfer
Natural Science	0	0	DCC	See Major
Social Science: SOC 336L Social Inequity	3	3	DCC	Transfer
Pathway (Students who transfer in 36 or more earned credits are exempt from the Pathway requirement but still must take 12 Core/Liberal Studies credits)				
BIOL 905L Biology Course (PAR 205)	4	4	DCC	Transfer
BIOL 904L Biology Course (PAR 102)	3	3	DCC	Transfer
HLTH 902L Health Course (PAR 209)	3	3	DCC	Transfer
HLTH 901L Health Course (PAR 206)	3	3	DCC	Transfer
[] Technological Competency		[] Public Presentation		
Total Core Credits Earned				25
Total Core Credits Required				40

Electives	Credits	Earned	Source	Term
BIOL 495N Biology Internship (PAR 120)	2	2	DCC	Transfer
BIOL 495N Biology Internship (PAR 230)	2	2	DCC	Transfer
BIOL 496N Biology Internship (PAR 240)	4	4	DCC	Transfer
BIOL 901L Biology Course (BIO 115)	5	5	DCC	Transfer
BIOL 902L Biology Course (PAR 203)	4	4	DCC	Transfer
CMPT 103L Tech in 21st Cent	3		Marist	
DCC Elective - Course may count in Core, reducing total credits to 124.	3	3	DCC	Transfer
ELEC 801N General Elective (PAR 106)	3	3	DCC	Transfer
ENG 116L College Writing I	3	3	DCC	Transfer
HLTH 903L Health Course (PAR 201)	3	3	DCC	Transfer
HLTH 904L Health Course (EMB 101)	2	2	DCC	Transfer
Total Elective Credits Earned				31
Total Elective Credits Required				34

Total Credits Earned Toward Degree	58
Total Credits Required for Degree	127

Please note following information: DCC Courses PAR 101 & PAR 108 are not eligible for Marist Credit

Waiver Justification Area:

If two concentrations, should be 21 and 24 credits. If more than two concentrations, must have a minimum of 12 credits in each concentration. All but 12 UL credits can be transferred from another school. Students must have a minimum of 21 upper level (300 and 400) credits. Please put a * next to the upper division classes.

Minimum of 120 credits must be earned for a bachelor's degree. If a BA, there must be a minimum of 90 credits in liberal arts. For a BS, there must be a minimum of 60 credits in liberal arts.

Please note that in order to qualify for graduation honors (cum laude, magna cum laude, etc) you must complete a minimum of 60 credits at Marist. Students who transfer in more than 60 credits from other institutions will not qualify for these honors. To read more about this policy, see the Marist Undergraduate Catalog under "Graduation Honors" within the Academic Policies section.