



Cecil College and University of Delaware

A.S. Biological Sciences, Biology Concentration to B.S. Medical Diagnostics

Admissions

- Graduates of the Cecil College Associate Degree Program in Biological Sciences, Biology Concentration who have completed the associate degree with a cumulative grade point average of 3.00 or higher will automatically be accepted into the baccalaureate program in Medical Diagnostics at UD.
- Students who do not complete the degree program as outlined in the agreement may have admission based on the articulation agreement criteria rescinded, however still may be considered for regular transfer admission based on the totality of their academic record. UD reserves the right to recalculate the Cecil College cumulative grade point average to account for Cecil College's grade forgiveness policy when making admission decisions.
- Students must complete the courses in the specified associate degree program herein with a grade of C or better to receive the credits for transfer. Students are expected to complete all courses outlined in the Cecil College portion of the agreement at Cecil College.
- Coursework taken at an institution other than Cecil College may not transfer to UD as noted in the agreement. It is expected that students will complete all coursework in the UD portion of the agreement at UD. Students who previously attended UD are not eligible for admission via an articulation agreement and instead should apply for readmission consideration if wishing to re-enroll at UD.
- Students intending to transfer should complete the UD admissions application following the third semester of their associate degree program. Students should note on their application that they are applying as part of an articulation agreement/connected degree.
- Students are subject to all the policies and procedures of both institutions.
- Students are subject to all specific policies pertaining to students admitted to the Medical Diagnostics Bachelor's Degree Program

Program Sheet for Coursework at Cecil College

Associate Degree Program A.S. Biological Sciences, Biology Concentration	CR	Bachelor's Degree Course Match	CR
Semester 1			
EGL 101- College Composition	3	ENGL 166DE: Department Elective Students who successfully complete and transfer credit for EGL 101 and earn an associate degree from Cecil College, will be granted an exemption for ENGL 110. This exemption will be posted to the student record upon receipt of a final, official transcript. Note: grades of C or better are required to transfer credit to the University of Delaware.	3
BIO 130/BIO 131- Principles of Biology I /Principles of Biology I Lab	3/1	BISC 207 Introductory Biology I	4
CHM 103/CHM 113- General Chemistry I / General Chemistry I Lab	3/1	CHEM 103 General Chemistry	4
MAT ELECTIVE (Select from MAT 121 or higher) For transfer to UD, take MAT 121 or MAT 201	4	MAT 121- MATH 115 Pre-Calculus or MAT 201 - MATH 241 Analytic Geometry and Calculus A	4
Semester 2			
EGL 102- Composition and Literature	3	ENGL 280 Approaches to Literature for Non-Majors	3
MAT ELECTIVE (Select from MAT 121 or higher) For transfer to UD, take MAT 127	4	STAT 200 Basic Statistical Practice STAT 166 DE Department elective	4
BIO 132/BIO 133- Principles of Biology II /Principles of Biology II Lab	3/1	BISC 208 Introductory Biology I	4
CHM 104/CHM 114- General Chemistry II / General Chemistry II Lab	3/1	CHEM 104 General Chemistry	4
Semester 3			
SPH 121 or SPH 141 Interpersonal Communications or Public Speaking	3	SPH 141 COMM350 Public Speaking or SPH 121 COMM166 DE Transfer Elective	3
SOC SCI ELECTIVE Options: PSY 101, SOC 101, POS 201 For transfer to UD, take PSY 101	3	PSYC 100 General Psychology, SOC 201 Introduction to Sociology	3
BIO 200/BIO 210 Microbiology/Microbiology Lab	3/1	BISC 300 Introduction to Microbiology	4
CHM 203 Organic Chemistry I with Lab	4	CHEM 321 Organic Chemistry I CHEM 325 Organic Chemistry Laboratory I	3/1
Semester 4			
CHM 204- Organic Chemistry II with Lab	4	CHEM 322 Organic Chemistry II CHEM 326 Organic Chemistry Laboratory II	3/1
SOC SCI Elective Suggest ANT 101	3	ANTH 101 Introduction to Social and Cultural Anthropology	3
ARTS/HUM ELECTIVE For transfer to UD, take one from: PHI 101, 201, ART 101, 130, 140, 160	3	PHIL 102 Introduction to Philosophy, PHIL 202 Contemporary Moral Problems, ART 129 Design for Non-Majors, ART 133 Drawing for Non-Majors, ART 231 Introduction to Painting, ART 290 Introduction to Ceramics	3
ARTS/HUM Elective	3	Free Elective	3
MATH Elective	4	MATH XXXX – Free elective	4
Total	61		61

Remaining Coursework at University of Delaware

Semester 5			
Department	Number	Title	Credits
MEDT	200	The Language of Medicine	3
MEDT	360	Clinical Immunology & Med Virology	3
MEDT	398	Body Fluid Analysis	1
PHYS	201	Introductory Physics I	4
BISC	276	Human Physiology	4
Semester 6			
CHEM	214	Elementary Biochemistry	3
MEDT	401	Clinical Physiological Chemistry I	3
MEDT	404	Hematology I	2
MEDT	406	Medical Microbiology	3
MEDT	409	Immunoematology I	2
PHYS	202	Introductory Physics II	4
Semester 7			
MEDT	403	Clinical Physiological Chemistry II	3
MEDT	405	Hematology II	2
MEDT	420	Immunoematology II	2
MEDT	430	Diagnostics Bacteriology & Medical Mycology	2
MEDT	490	Clinical & Molecular Cell Biology	3
XXXX	XXX	Breadth Elective	3
Semester 8			
MEDT	462	Interdisciplinary Healthcare Perspectives	3
MEDT	491	Human Molecular Genetics	3
XXXX	XXX	Second Writing Course	3
XXXX	XXX	Elective	3
XXXX	XXX	Elective	3
<ul style="list-style-type: none"> • MEDT 100 is waived • The Bachelor of Science program in Medical Diagnostics requires a minimum of 120 credits. • Course sequencing may vary by semester. See your advisor. • UD's Transfer Credit Matrix may be found at this site: https://udapps.nss.udel.edu/transfercredit/ • DLE is satisfied by MEDT 462 • Capstone requirement is satisfied by MEDT 462 • AS in Biological Sciences, Biology Concentration at Cecil College requires 60 credits, 61 credits are required on for transfer to UD. 			
For more information please contact the following:			
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