### UNDERGRADUATE

regularly with their faculty advisors. Courses taken pass/fail cannot be used to complete major requirements. Pass/fail courses are for free electives only. A minimal grade of C- is required in each MEDT course in the Medical Technology major. In order to meet degree requirements, medical technology majors must have a minimum cumulative GPA of 2.0 to progress in the medical technology sequence. A student who earns a grade lower than C- in a medical technology course must repeat the course and achieve a grade of at least C- before enrolling in any medical technology course which has the prior course as a prerequisite. Students are not permitted to repeat any medical technology course more than once. Further, students who earn a grade lower than C- in more than one medical technology course will not be permitted to continue in the major.

DEGREE: MAJOR:	BACHELOR OF SCIENCE
	MEDICAL TECHNOLOGY

CLIPPICLILIAA

CURRICULI	UM		CREDITS
UNIVER: ENGL 110		; iting	
First Year E	xperience (see page 68)		0.4
	earning Experience (see pag		
Three credit	ts in an approved course or c ader-related course content (se	and the second	Y 32 505
Wajor I Writing: (mi A second w papers with faculty criting completion of designated i second writi One of the f MATH 114  MATH 115 MATH 221 MATH 221 MATH 241 Successful pe	riting course involving signification acombined minimum of 3,0 que of both composition and course in the semester's Registration in the semester's Registration and requirement, pages 93-95 collowing.  College Mathematics and (for students who do not in the study of mathematics) Pre-Calculus for Scientists and (for students who intend to the study of mathematics) Calculus I  Analytic Geometry and Calerformance on the college professionals.	cant writing experience inc 00 words to be submitted content. This course must be ste writing courses are norr Booklet. (See list of course 5.) Statistics stend to continue	cluding two for extended e taken after mally s approved for
BREADTH	<b>REQUIREMENTS</b> ge of Arts and Sciences stand		
Group A: Und	derstanding and appreciation and humanities study of culture and institutio	of the creative arts	
Group C: Emi	pirically based study of huma athways Course may be subs		
	de of C- required in all MEDT Introduction to Medical Tech Information Technologies an Phlebotomy Practicum Clinical Laboratory Principle Clinical Immunology and Me Introduction to Molecular Did Introduction to Molecular Did Urinalysis and Body Fluids . Clinical Physiological Chemi	courses) Incology d Communication Skills s and Statistics edical Virology agnostics agnostics Laboratory	

MEDT 405 MEDT 415 MEDT 409 MEDT 420 MEDT 421 MEDT 430 MEDT 431 MEDT 461 MEDT 471 MEDT 472 MEDT 473 MEDT 473 MEDT 477 MEDT 479	Im I	ematology II
BISC 207/20 BISC 276 BISC 300	Hu	ntroductory Biology I and man Physiology oduction to Microbiology
CHEM 103/1 CHEM 213 and	04 Eler	General Chemistry mentary Organic Chemis
	16	Elementary Biochemistry
	22	Organic Chemistry

# CREDITS TO TOTAL A MINIMUM

## HONORS BACHELOR OF SCIENMEDICAL TECHNOLOGY

The recipient must complete:

1. All requirements for the Bachelor of Sc

All the University's generic requirement degree (see page 52).

#### NURSING

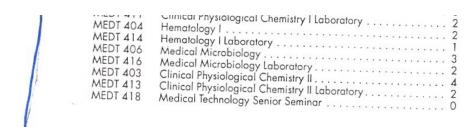
Telephone: (302) 831-2193 http://www.udel.edu/nursing Faculty Listing: http://www.udel. e-mail: ud-nursing@udel.edu

The School of Nursing offers a program in nursing and an accelerated already hold a baccalaureate degree i baccalaureate degree program (BRI associate degrees or diplomas. Retur majority of their course work at h distance-learning format.

In addition, the School offers a with concentrations in Family Nur Practitioner, Neonatal Nurse Pra Administration, and Clinical Nurse Spe

### TRADITIONAL BACHELOR OF SCIEN

The traditional Bachelor of Sci designed to develop the knowledg essential for the practice of profession basis for graduate education. The prog National League for Nursing Accre Commission for Collegiate Nursing Ec program includes foundation course behavioral sciences and library



the nursing content and coursework an of clinical residency in direct care resources of the School include healt Maryland, Pennsylvania, and New Jerse

During clinical rotations, students experiences in a variety of healthcare

MEDT 390 Introduction to Genetics of Molecular Diagnos

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