

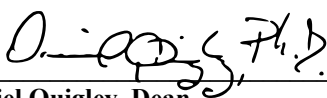
LAGUARDIA COMMUNITY COLLEGE		NEW YORK INSTITUTE OF TECHNOLOGY	
<i>Associate in Arts in Liberal Arts: Health Humanities option</i>		<i>Bachelor's in Interdisciplinary Studies¹</i>	
Course	Credit	Course	Credit
Required Core: 12 credits			
ENG 101/ENA 101 English Composition I	3	FCWR 101 Writing I	3
ENG 102 Writing through Literature	3	ICLT Literature Seminar ^	3
Mathematical and Quantitative Reasoning	3	Mathematics or Quantitative Reasoning Equivalent	3
Life and Physical Sciences	3	Science Equivalent	3
Flexible Core: 18 credits			
World Cultures and Global Issues	3	Course Equivalent	3
US Experience in its Diversity	3	Course Equivalent	3
Creative Expression	3	Course Equivalent	3
Individual and Society	3	Course Equivalent	3
Scientific World	3	Course Equivalent	3
Additional Flexible Core course	3	Course Equivalent	3
Liberal Arts Option Required: 9 credits			
LIF 101 First Year Seminar: Soc Sci and Humanities	3	FYSE 101 First Year Seminar	3
ENG 103 The Research Paper	3	FCWR 151 Writing II	3
LIB 200 Humanism, Science and Technology	3	Course Equivalent	3
Interdisciplinary: 3 credits			
LIB/SCH Pandemics in Global Contexts	3	ICSS Social Science Elective	3
Health: 6 credits			
SCH 160 Health and Wellness	3	HSCI 190 Community Health Implications ^^	3
SCN 195 Community Health (2) with SCN 196 Community Health Research Lab (1) <i>or</i> SCH 215 Social and Behavioral Determinants of Health <i>or</i> HSS 216 Interviewing and Counseling	3	HSCI 195 Professional and Cultural Issues in Health (for SCN 195, SCN 196) <i>or</i> PSYC 338 Health Psychology (for SCH 215) <i>or</i> PSYC 330 Comm and Interview Tech (for HSS 216)	3
Psychology: 6 credits			
SSY 101 General Psychology	3	PSYC 101 Introduction to Psychology	3
SSY 230 Abnormal Psychology <i>or</i> SSY 240 Developmental Psychology I <i>or</i> SSN 184 Environmental Psychology <i>or</i> SSY 112 Introduction to Dis/Ability	3	PSYC 310 Abnormal Psychology <i>or</i> PSYC 221 Child Psychology <i>or</i> PSYC 250 Environmental Psychology <i>or</i> Psychology Elective	3
Humanities: 6 credits			
HUP 114 Medical Ethics	3	HSCI 420 Biomedical Ethics ^^	3
HUC 192 Health Communication	3	FCSP 105 Foundations of Speech Communication	3
TOTAL	60	TOTAL	60

^Transfer substitution contingent upon successful completion of ENG 101, 102 and 103

^^ Indicates course applicable to New York Tech's Medical Humanities concentration

Program of Study at New York Institute of Technology
 Bachelor's Degree in Interdisciplinary Studies with Medical Humanities concentration

<u>Courses to be completed at New York Tech</u> ²	<u>Credits</u>
<u>Medical Humanities concentration</u>	9
<i>Three additional courses towards Medical Humanities concentration</i>	
BIOL 103 Nutrition and Society	
BIOL 341 Genetic Engineering	
FCWR 302 Communication for Health Careers	
ICBS 309 Anthropological Approaches of Health Seminar	
ICBS 310 Legal and Semi-Legal Addiction	
SOCI 305 Sociology of Sport	
HSCI 340 Health and Aging	
ICLT 301 American Immigrant Literature	
ICLT 306 American Nervousness	
ICLT 316 Literature and Medicine	
ICLT 328 Bioethics and Human Modification	
ICPH 306 Bioethics	
 <u>Second concentration</u> – <i>Select from 20 options</i>	 15
IDSP 310 Foundations of Interdisciplinary Research	3
IDSP 410 Capstone Seminar <i>or</i>	
IDSP 403 Senior Project <i>or</i>	
IDSP 450 Internship or Internship in Concentration	3
 <u>Core and additional requirements</u>	
ICBS 3XX Behavioral Science Seminar	3
ICPH 3XX Philosophy Seminar	3
FCWR 3 XX Professional Communication	3
Science course	3
Mathematics	0-3
Electives	15-18
 Total Credits at New York Institute of Technology:	 60



Dr. Daniel Quigley, Dean
College of Arts and Sciences, New York Institute of Technology

10/12/22

Date

Effective as of Fall 2022

¹ The specific bachelor's degree awarded is dependent upon the percent of liberal art credits completed:
 Bachelor of Arts requires 75% liberal arts (90 credits out of 120)
 Bachelor of Science requires 50% liberal arts (60 credits out of 120)
 Bachelor of Professional Studies requires 25% liberal arts (30 out of 120)

² New York Institute of Technology is updating its core curriculum of general education requirements as of Fall 2023.
 DATA 101 *Making Sense of a Data-Oriented Society* will be required in lieu of three (3) elective credits, and the subject area of required 300-level seminars may be flexible depending on courses completed at LaGuardia CC. Sixty (60) transfer credits from LaGuardia's AA in Liberal Arts, Health Humanities degree will remain transferable to New York Institute of Technology's IDSP/Medical Humanities concentration program.