GUTTMAN COMMUNITY COLLEGE		NEW YORK INSTITUTE OF TECHNOLOGY	
Associate of Arts ***Secondary Education – English*** **2027-28** Math Milestone Complete		***Bachelors in*** ***Interdisciplinary Studies***[1]	
Course	**Credit**	**Course**	**Credit**
Year 1 – Term 1			
AMST 103: Introduction to Social Justice	3	DATA 101: Making Sense Data-Orient Society^	3
ENGL 103: Composition I	3	FCWR 101: Writing I	3
MATH 103: Statistics, *or* MATH 120: College Algebra & Trigonometry	3	QANT 201: Statistical Sampling, *or* MATH 125: Finite Mathematics	3
ANTH 101: Intro to Cultural Anthropology, *or* COMM 102: Intro to Media Studies, *or* SOCI 102: Intro to Sociology	3	ANTH 101: Introduction to Anthropology, *or* COMM 101: 21st Century Tech in Comm, *or* SOCI 101: Introduction to Sociology	3
ART 200: Arts in New York City, *or* ART 120: Perspectives in Photography, *or* ART 101: Introduction to Studio Art	3	Art Elective	3
Year 1 – Term 2			
SOSC 111: Ethnographic Methods at Work	3	Sociology Elective	3
ENGL 203: Composition II	3	FCWR 151: Writing II	3
ENGL 204: Introduction to Literary Studies	3	English Equivalent	3
PSYC 101: Intro to Psychology	3	PSYC 101: Introduction to Psychology	3
BIOL 122: Intro to Life & Environment Science, *or* BIOL 212: Human Biology, *or* CHEM 120: Intro to Biological Chemistry	3-4	BIOL 107: Environmental Science, *or* BIOL 101: Human & Biological Univ, *or* CHEM 105: Applied Chemistry	3
Year 2 – Term 3			
EDUC 222: Social Foundations of Education	3	Education Elective	3
One 200-level ENGL course	3	English Equivalent	3
One 200-level ENGL course	3	English Equivalent	3
XXXX xxx: Flexible Common Core	3	Equivalent Elective	3
AMST 203: Civic Engagement in Global Society, *or* ECON 206: International Political Economy	3	Liberal Arts Elective, *or* Economics Elective	3
Year 2 – Term 4			
EDUC 226: Adolescent Development	3	Education Elective	3
SOCI 231: Intro to Urban Comm Health, *or* CHEM 110: Intro to Chemistry, *or* SCI 251: Science and Society	3	HSCI 190: Community Health, *or* CHEM Chemistry Elective, *or* BIOL Biology Elective	3
One 200-level ENGL course	3	English Equivalent	3
One 200-level ENGL course	3	English Equivalent	3
LASC 254: Capstone Liberal Arts	3	Liberal Arts Elective	3
TOTAL	**60-61**	**TOTAL**	**60**

^Transfer substitution awarded based on this agreement

Program of Study at New York Institute of Technology
Bachelor's Degree in Interdisciplinary Studies

Courses to be completed at New York Tech
Courses to be completed at New York Tech may vary depending on IDSP concentrations selected and prior courses completed at Guttman CC. Students will receive guidance from their academic advisor.

Core and Additional Requirements		Credits
FCWR 3XX	Professional Communication	3
Seminar 3XX	Seminars	12
Mathematics	Mathematics Requirement	0-3
Science	Biology, Chemistry or Physics	0-3
Electives	Electives	18-24

Major Requirements
Interdisciplinary Studies Concentrations – *Select two*
Architecture and Design; Behavioral Sciences; Biological and Chemical Sciences; Biology; Business; Digital Art and Design; English; Finance; Health Sciences; Humanities; Information Technology; Management; Marketing; Mathematics/Physics; Medical Humanities; Psychology; Self-Designed Concentration; Social Sciences; Technical and Professional Communication; and Technology.

Guttman CC courses that fit a student's concentration will apply to the declared concentration, and comparable elective credit will need to be completed.

Students interested in the combined IDSP/Master of Arts in Teaching in Adolescence Education (Grades 7-12) program leading to initial/professional certification in New York State may begin taking graduate courses in their senior year. Students must discuss this option with the program director.

First IDSP concentration	**English – Recommended**	0
Second IDSP concentration	*Select from more than 20 options*	15
Interdisciplinary Studies Requirement		
IDSP 310	Foundations of Interdisciplinary Research	3
Interdisciplinary Studies Capstone Elective		
IDSP 410	Capstone Seminar *or*	3
IDSP 403	Senior Project *or*	
IDSP 450	Internship or Internship in Concentration	
Total credits at New York Institute of Technology		**60**

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Charles N. Moore, Dean **Date**
College of Arts and Sciences
New York Institute of Technology

[1] The specific type of bachelor's degree 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)