

Fall 2020 Humanities / Social Science (HU/SS) Electives at NYU Tandon

Courses that fulfill the hu/ss requirement are listed under these prefixes: AH, CAM, EN, HI, MD, PL, PS, SEG, STS, and URB. The minimum requirement for most majors is 24 units (6, 4-credit courses). Two of these are the first-year writing courses (EXPOS-UA 1 and 2, or EXPOS-UA 4 and 9). The rest are hu/ss electives. One elective must be writing intensive, and one must be at the 3000 or 4000 level (this may be the same course or two different courses).

Outside of NYU Tandon: Courses may be used to fulfill the hu/ss requirement if they are in a field of the humanities (such as art history, literature, history, philosophy) or social sciences (such as anthropology, psychology, media studies, or sociology). Courses outside of Tandon do not complement an engineering education in the same way as the courses do from TCS, but they can be used nonetheless. Note that the hu/ss requirement may not generally be fulfilled by a course that teaches a skill (such as introductory language courses, learning to play musical instruments, creating artwork, creative writing). A list of courses from other schools of NYU that are preapproved for the School of Engineering hu/ss requirement is available online on the Department of Technology, Culture and Society's webpage. If a course you want to take does not appear on the list, please contact Krysta Battersby (contact info is below).

TCS Minors: Each of the three majors in the department has a corresponding minor:

<i>Integrated Digital Media</i>	<i>Science & Technology Studies</i>	<i>Sustainable Urban Environments</i>
<ul style="list-style-type: none">• 15 credits• 3 credits in Audio or Visual Foundation Studio (DM 1113 or DM 1123)• 12 credits of DM courses at the 1/2/3/4XXX level <p>Note: DM courses are not hu/ss courses, but they may sometimes be taken as free or tech electives.</p>	<ul style="list-style-type: none">• 16 credits• STS 2004: Science, Technology, and Society or STS 3004: Seminar in STS• Three other courses from the list of STS electives. You will find STS electives in this shade below	<ul style="list-style-type: none">• 16 credits from the core or concentration of the SUE major• At least two from these core courses:<ul style="list-style-type: none">HI-UY 3034/W: History of NYC's Urban InfrastructureURB-UY 2024/W: Design of CitiesURB-UY 2044: MethodsURB-UY 2054/W: Intro to Urban PolicyYou will find SUE electives in this shade below

Cross-school Minors are also available in a wide variety of subjects, and when the courses for the minor are in the humanities or social science, they may be used to fulfill all or part of your graduation requirements at the School of Engineering. These minors are not administered by TCS; see the Registrar's website for more information.

TCS Department Contact Information

Krysta Battersby, LC 130A-Dibner Building, Kab629@nyu.edu

- General questions about approval of hu/ss courses outside of Tandon (at other schools of NYU, or at another college/university) **Please note:** NYU Tandon **does not** accept credits from NYU's School of Professional Studies (SPS).

Jim Lewis, LC 126-Dibner Building, Jpl366@nyu.edu

- Information about minors in Science and Technology Studies or Sustainable Urban Environments

Eric Maiello, Room 342-3rd Floor of 370 Jay Street Eric.Maiello@nyu.edu

- Information about Integrated Digital Media minor

Please note: A W following a course number indicates that the course is Writing Intensive. **All Tandon students must take at least one Writing Intensive course- this course must be completed at Tandon.** For the Fall 2020 semester, 25 Writing Intensive courses are being offered. Writing Intensive courses change every semester. A class that previously held the W designation may not this semester. Please do not compare Writing Intensive courses from previous semesters to this semester's list. This list is subject to updates/changes. Please visit the TCS office (LC 130- Dibner Building) if you have additional questions regarding humanities requirements. "Hybrid" courses are courses that are a combination of meeting in the classroom and online.

Mondays and Wednesdays

CAM-UY 3004W	20726	Science Fiction Workshop	M/W	8:00am-9:50am	Schreiber, Sam
EN-UY 2424W	19891	Medicine and Literature	M/W	8:00am-9:50am	Marks, Sylvia
STS-UY 3904W	19790	AI & Society	M/W	8:00am-9:50am	Sloane, Mona
STS-UY 3904W	19788	AI & Society	M/W	8:00am-9:50am	TBD
EN-UY 3194W	17499	Ethical Questions in Literature	M/W	10:00am-11:50am	Marks, Sylvia
STS-UY 2214W	17835	Medical Ethics-Section B	M/W	10:00am-11:50am	Maldonado-Salcedo, Melissa
STS-UY 2374	17661	The Ship	M/W	10:00am-11:50am	Phillips, Donald
STS-UY 2644	17936	Creativity & Innovation	M/W	10:00am-11:50am	Lewis, James
URB-UY 3834	17982	Future of Work: Impact of New Technology on Work	M/W	10:00am-11:50am	Noveck, Beth
EN-UY 3434W	21456	Machines Made of Words II	M/W	12:00pm-1:50pm	Felsenthal, Alan
STS-UY 3204W	17933	Science & Difference	M/W	12:00pm-1:50pm	Maldonado-Salcedo, Melissa
STS-UY 2144	21084	Ethics & Technology-Section C	M/W	2:00pm-3:50pm	Sloane, Mona
STS-UY 2634	17779	Psychology of the Internet	M/W	2:00pm-3:50pm	Lewis, James
URB-UY 2224	17778	Natural Environment of NYC	M/W	2:00pm-3:50pm	Phillips, Donald
STS-UY 2144	21085	Ethics & Technology-Section D	M/W	4:00pm-5:50pm	Grinberg, Yuliya
EN-UY 3144W	19893	Analytical Approaches to Poetry & Art	M/W	6:00pm-7:50pm	Nadler, Alan
STS-UY 2314	17561	It's About Time	M/W	6:00pm-7:50pm	Phillips, Donald
SEG-UY 2194W	17560	Writing About Nature and the Environment	M/W	6:30pm-8:20pm	Cherry, Steven

Tuesdays and Thursdays

MD-UY 2314	17476	Interactive Narrative	Tu/Th	8:00am-9:50am	TBD
STS-UY 2274	19765	Space & Spacetime	Tu/Th	8:00am-9:50am	Bain, Jonathan
URB-UY 2004	20193	Global Perspectives on Urban Sustainability	Tu/Th	8:00am-9:50am	Patole, Manny
EN-UY 3434W	17660	Machines Made of Words II	Tu/Th	10:00am-11:50am	Gallagher, Jean
MD-UY 2314	20263	Interactive Narrative	Tu/Th	10:00am-11:50am	TBD
STS-UY 1004	17852	Science, Technology and Society	Tu/Th	10:00am-11:50am	Glabau, Danya
STS-UY 1004	19754	Science, Technology and Society	Tu/Th	10:00am-11:50am	Kraemer, Jordan
STS-UY 2144	17500	Ethics & Technology-Section A	Tu/Th	10:00am-11:50am	Ferryman, Kadija
STS-UY 2214	21083	Medical Ethics- Section C	Tu/Th	12:00pm-1:50pm	Maldonado-Salcedo, Melissa
STS-UY 3004W	19789	Histories of Silicon Valley	Tu/Th	12:00pm-1:50pm	Murphy, AJ
CAM-UY 2014	17559	STEM & Theatre	Tu/Th	2:00pm-3:50pm	Goldstein, Alan
STS-UY 2144	17501	Ethics & Technology-Section B	Tu/Th	2:00pm-3:50pm	Ferryman, Kadija
STS-UY 2284	19942	Introduction to FSTEM	Tu/Th	2:00pm-3:50pm	Kraemer, Jordan
STS-UY 3904	19768	Diversity in Technology	Tu/Th	2:00pm-3:50pm	Ducau, Arlene
URB-UY 3834	17840	Safe & Sustainable Streets	Tu/Th	2:00pm-3:50pm	Schechtman, Judd
STS-UY 3904W	17937	Cyborgs and Cybernetics	Tu/Th	4:00pm-5:50pm	Glabau, Danya
URB-UY 3044	17940	Green Cities	Tu/Th	4:00pm-5:50pm	Rae, Ruth
URB-UY 3834W	17782	Breaking Bad	Tu/Th	4:00pm-5:50pm	Sweet, Bill
URB-UY 3834	17780	Urban Resilience	Tu/Th	6:00pm-7:50pm	Schechtman, Judd

Once a week/Hybrid/Online

CAM-UY 2204	17475	Disability Studies-Section A	M	10:30am-2:10pm	Goldstein, Allan
URB-UY 3834	17477	Megaprojects	M	6:00pm-9:40pm	Gladstone, Susan
URB-UY 3834	20186	Gender, Sexuality and Public Space	T	2:00pm-4:40pm (las hr online)	Holzman, David
URB-UY 3834W	20478	Investigating Mega Engineering Projects	T	5:00pm-7:40pm (last hr online)	Cherry, Steven
URB-UY 3834W	17939	Urban Farming and Community Gardens	T	6:00pm-9:40pm	Ponte, Cathy
STS-UY 2214	20942	Medical Ethics-Section A	T	2:00pm-4:40pm (last hr online)	Silberman, Jared
HI-UY 3034W	20107	History of NYC Infrastructure	W	11:00am-1:40pm (last hr online)	Soffer, Jonathan
URB-UY 3034	20102	Evidence-Based Design	W	2:00pm-4:40pm (last hr online)	Wener, Rich
PS-UY 2324W	20484	Environmental Psychology	W	5:00pm-7:40pm (last hr online)	Rae, Ruth
URB-UY 2024	17681	Design of Cities	W	6:00pm-9:40pm	Gladstone, Susan
URB-UY 3834	17783	Water & Urban Design	W	5:00pm-7:40pm (last hr online)	Holzman, David

STS-UY 3904W	18001	Invention of Race	W	6:00pm-8:40pm (last hr online)	King-Toler, Erica
CAM-UY 2204	17558	Disability Studies-Section B	Th	10:30am-2:10pm	Goldstein, Allan
URB-UY 3834W	17784	Reimagining OneNYC 2050	Th	6:00pm-8:40pm (last hour online)	Woods, David
PS-UY 2724	17781	Human Factors in Engineering Design	F	2:00pm-5:50pm	Puleio, Jonathan
CAM-UY 3004W		Disturbing the Universe	-	Online (with weekly live webinar)	Woodrup, Jenelle
EN-UY 2534W	19905	Science, Technology, & Literature-Section A	-	Online	Stark, Rachael
EN-UY 2534W	19904	Science, Technology, & Literature- Section B	-	Online	Stark, Rachael
EN-UY 3164W	17660	Identity & Technology in Adolescent Literature-Section A	-	Online (with weekly live webinar)	Woodrup, Jenelle
EN-UY 3164W	17958	Identity & Technology in Adolescent Literature-Section B	-	Online (with weekly live webinar)	Woodrup, Jenelle
HI-UY 3144	17997	History of American Capitalism	-	Online	Greenwald, Richard
STS-UY 2524	18000	Computer Ethics	-	Online	Silberman, Jared