UWM Transfer Summit / IST Best Practices

Chad Zahrt
Assistant Dean
School of Information Studies

Information Science and Technology (IST)

Combines core IT skills like web design, systems analysis, db mgmnt with student chosen electives

Area I -- Gen Ed Requirements 21 credits

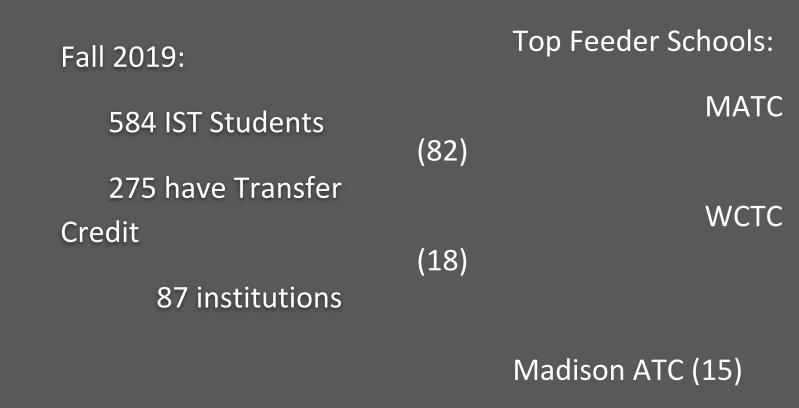
Area II -- IST Core Courses 27 credits

Area III -- Upper Division IST Electives 15 credits

Area IV -- Cross Functional Electives 15 credits

Area V -- General Electives 42 credits

School of INFORMATIONSTUDIES



UW Colleges --



Importance of Academic Advisor

1 Hour Default Advising Appointment

Pre-admission Advisor meeting AND transcript evaluation

Students know what will count -- so long as they stay IST students (changing major may lose credits!!)

Courses available online

What do we do?

Accept 60 transfer credits -- Broad Based Transfer Agreement

Up to 72 if from **IT** Associates Degrees

Articulation agreements (NCTC) -- maintaining/updating

Equivalency Guide MATC

Broad-Based Transfer Credit Policy for Associate Degree Holders

Rationale

This agreement is designed to help students with an appropriate Associate degree from an accredited college or university complete the Bachelor of Science in Information Science and Technology (IST) offered by the School of Information Studies (SOIS).

Under the terms of this agreement students enrolling in the IST degree who have earned an appropriate Associate degree will have their Technical Studies credits evaluated by SOIS for transfer consideration into the IST degree. Technical Studies credits with a significant Information Technology focus will be awarded as Information Studies elective (INFOST X) credits. Any INFOST X credits awarded under this agreement may be removed if the student changes to another UWM degree program.

Students will receive credits for any General Studies courses that are universally transferrable to UW-Milwaukee (UWM). Students cannot exceed 72 transferable credits from any combination of two-year institutions.

Applicable Associate Degrees

Applicable Associate degrees include the Associate of Arts (AA), Associate of Science (AS), and Associate of Applied Science (AAS) degree if awarded by an accredited institution from which UWM would ordinarily accept transfer credits. Appropriate fields of study include programs such as IT Computer Support Specialist, IT Information Systems Security Specialist, IT Network Specialist, IT Web and Software Developer, and IT Database Specialist. Other Associate degrees will be evaluated on a case by case basis.

BACHELOR OF SCIENCE IN INFORMATION SCIENCE & TECHNOLOGY

TRANSFER

EQUIVALENCY GUIDE

If transfer from MATC to UW-Milwaukee was seemless. The School of Information Studies advising staff guided through the transfer process and made sure that I was a track to meet my career goals. This made for a very mooth transition into the IST program."

~Zach Price, IST Student





HOW WILL YOUR CREDITS TRANSFER?

Pachalar of Science in Information Science	8 Tochnology (IST) - Program Planning Form
	& Technology (IST) - Program Planning Form
AREA I - General Education Requirements (GERs) You must satisfy all competency and distribution requirements.	Req Complete Need
Oral & Written Communication Part A – English Competency (ENG) English 102 (C grade or better) or English Placement	х
Oral & Written Communication Part B (OWCB) Required for students starting Fall 2013	х
Quantitative Literacy Part A - Math Competency (MTH) Math 102, 103, 105, 108 or 175 CC grade or better) or Math Placement	UWM will review general studies courses (ex: Econ, Eng. Math,
Quantitative Literacy Part B (QLB) Required for students starting Fall 2013	Psych) for equivalencies as General Education Requirements (AREA I).
Foreign Language (FL) Passed 2 yrs. of a foreign language in HS or passed 2 semesters of a foreign laguage in college	If courses are transferable but not classified as GERs, IST advisors will
Arts (A) Course(s) completed:	use those credits towards cross
Humanities (HU) Course(s) completed:	functional (AREA IV) electives or
Social Science (SS) Course(s) completed:	general electives (AREA V)
Natural Science (NS) & (NS+) (I credit must be a lab or field experience) Course(s) completed:	6
Cultural Diversity (CD) "May be satisfied in combination with a A. HU, or SS course Course(s) completed:	, х
	SUBTOTAL 21
AREA II - IST Core Courses (27 credits) You must complete all 9 INFOST core courses with minimum 25 GPA.	Req Complete Need
110 — 310 — 340 —	410
240 350	490
	SUBTOTAL 27
AREA III - IST Information Studies Upper Division Electives (15 cr You must complete 5 additional Information Studies courses at the 300+ level w	redits) Req Complete Need tha minimum 2.5 GPA
3	5
	SUBTOTAL IS
IST Professional Experience You are encouraged to complete an IT internship/professional experience: INFOS	ST 495 counts as area III credit. Rarq Complete Meed
495 Internship 495 nonprof-IT	IT experience
	SUBTOTAL recommended
AREA IV - IST Cross Functional Electives (15 credits) You must take 3 credits in each category. Contact an advisor for suggestions an	nd course approvals. Req. Complete: Need
1 Info Studies 3 Comm 2 Tech Arts 4 Ethics	5 Business
C IECH INCO	SUBTOTAL 15
AREA V - General Electives (42 credits) Any for credit course at UWM for credit can be used to complete the General Ele	chives requirement Reg Complete Need
Course #	
Any ITDEV, ITNET, ITSEC, or ITSUP course through accepted as Information Studies Elective (INFOST	
Courses transferring as INFOST X will be used as	cross functional SUBTOTAL 42
electives (AREA IV) or general electives (AREA V)	TOTAL 120

GENERAL STUDIES RECOMMENDED COURSE OPTIONS

Course Number		Great	UWM Equivalent	Credit
	200-series ECON course			
ECON-195 ECON-201 ECON-202 ECON-215 ECON-223	Economics Principles of Microeconomics Principles of Macroeconomics Economics of Discrimination Ecological Economics	3	ECON 100 Introductory Economics (SS) ECON 103 Principles of Microeconomics (SS) ECON 104 Principles of Macroeconomics (SS) ECON 248 Economics of Discrimination (SS, CD) BLOBAL 201 Intro to Global Studies II: Econ/Environment (SS)	3
	ny 200-series NATSCI course	- 6		
NATSCI-167 NATSCI-220 NATSCI-225 NATSCI-233 NATSCI-236 NATSCI-207	Science of Technology Intro to Nutritional Science Introductory Astronomy Environmental Science General Biology General Chemistry	3	ELECHOLISO Electronic Technology in the World ONSI BMS 232 Introduction to Nutrition (NS) ASTRON ISOS Introduction to Astronomy CS 20 Intro to Conservation/Eurivannental Science BIO SCI 182 Elements of Biology (NS) Elements of Biology (NS) CHEM ISOS CHEMENTS (NS)	3
NATSCI-211	Chemistry 1	049	CHEM 102 General Chemistry (NS+)	
THE PART OF THE PA	y 200-series PSYCH course			
PSYCH-199 PSYCH-231 PSYCH-237	Psychology of Human Relations Introductory Psychology Child Psychology	3	PSYCH XS Psychology Elective (SS) PSYCH 101 Introduction to Psychology (SS) PSYSCH 260 Child Psychology (SS)	3
SOCSCI-197 or an	ny 200-series SOCSCI or HIST course		NAME OF TAXABLE PARTY.	
50CSCI-197 50CSCI-200 50CSCI-203 50CSCI-207 50CSCI-217 50CSCI-221 50CSCI-222 HIST-203 HIST-214 HIST-215	Contemporary American Society Introduction to Ethical Issues Introduction to Sociology Introduction to Criminology Valuing Diversity American National Government American Local Government Western Crilization African-American History 2	3	SODOL USZ Soking Social Pholems (SS) PHILOS 24 introductory Ethics (HU) SODOL (18 introduction to Sociology (SS) SODOL 24 Criminology (SS) TRAN-L6S XS6 Letters and Science Elective (SS, CD) PUL SCI 19 Air for American Politics (SS) PUL SCI 19 Air Sot American Politics (SS) HIST 181 Western Chr. Ancient Viril-4500 (HU) AFRICOL III African American History 1865-Present (HU, CD) AFRICOL III African American History 1865-Present (HU, CD)	3
ENG-151 and ENG	1-152 or ENG-201 and any 200-series EN	G or SPEECH	course	
ENG-151 ENG-152 ENG-201 ENG-202 ENG-207 ENG-208 SPEECH-201 SPEECH-203	Communication Skills 1 Communication Skills 2 English 1 English 2 Creative Writing Technical Communications Elements of Speech Interpersonal Communication	3	Non-transferable (Recommend ENG 201 and ENG 202) Non-transferable (Recommend ENG 201 and ENG 202) ENG 601 Intro to College Writing ENG 192 College Writing and Research ENG 233 Intro to Creative Writing (A) ENG 265 Technical Writing COMMUN (3) R-bull Speaking (HU) COMMUN (3) R-bull Speaking (HU) COMMUN (3) Thor to Interpersonal Communication (SS)	3
MATH-123 or any	200-series MATH course			
MATH-123 MATH-200 MATH-201	Math with Business Applications Intermediate Algebra College Algebra	3	Non-transferable (Recommend MATH 200) MATH 105 Intermediate Algebra MATH 116 College Algebra	4
	able credits with MATC recommendation.	s: 12	Transferable credits following UWM recommendations	22
For the mos	it current data on transfer creo Transfer Equivalency site:		Contact an IST advisor for a personalized pla form and advising session.	
www.transferology.com/school/uwm			Email: soisinfo@uwm.edu • Ph: 414-229-4707	

Area IV -- Cross Functional Electives 15 credits
INFOSTX

Area V -- General Electives 42 credits
INFOSTX

Why TRANX?? Offer direct equivalents to courses we (UWM) offer

51 Veterans/Active Duty

Mapped ACE credits

Apply to Areas IV and V

https://uwm.edu/informationstudies/academics/military-veterans/

What's Next:

Mapping core courses (Area II) from top feeder schools

INFOST 240 Web Design I

INFOST 310 Intro To Systems Analysis and Design

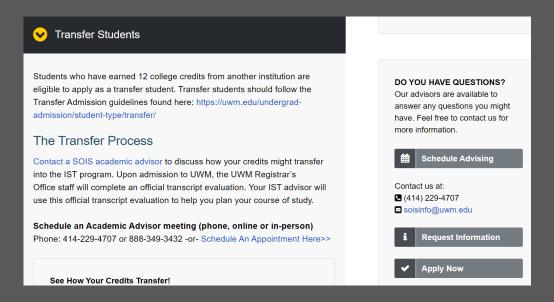
INFOST 410 Database Info Systems

Dual enrollment with UW Flexible Option/CBE

Prior Learning Assessment (PLA)



Always trying to improve our online presence



https://panthers.sharepoint.com/sites/SOIS/webdocs/Web%20Forms/broadbased_transfer.pdf?&originalPath=aHR0cHM6Ly9wYW50aGVycy5zaGFyZXBvaW50LmNvbS86Yjovcy9TT0lTL0VaQUtzSko1YUp4QX MxZ2ZXbzFIX0prQnoxN2ExSkhDZk1kOElpYmxJMTRSc1E_cnRpbWU9NnplazFiZHUxMGc