

Curriculum

2012-2013

Full-Time Schedule: Year 1

AUTUMN	WINTER	SPRING	SUMMER
NMETH 527/MEBI 587 (3) Introduction to Systems Thinking & Health Informatics	NMETH 528/MEBI 580 (3) Computing Concepts: From Theory to Application	NMETH 529/MEBI 582 (3) Database Concepts & Applications in Clinical Informatics	NSG 540/MEBI 581 (4) Telehealth
NURS 524/MEBI 574 (3) Conceptual Foundations in Care Systems Management	NURS 525/MEBI 575 (3) Managing Clinical Effectiveness	NURS 526/MEBI 576 (3) Managing Organizational Effectiveness	NURS 527/MEBI 577 (4) Managing Access & Utilization
NMETH 523/MEBI 583 (3) Systems Design and Project Management	NMETH 524/MEBI 584 (3) Healthcare Information Systems and the EHR	NMETH 520 (5) Scholarly Inquiry for Nursing Practice	NMETH 530 (3) Scholarly Proposal Development
		NMETH 526/MEBI 586 (3) Patient-Centered Interactive Health Communication Tech.	
Total Credits: 9	Total Credits: 9	Total Credits: 14	Total Credits: 11

Full-Time Schedule: Year 2

AUTUMN	WINTER
Scholarly Project	Scholarly Project
Requires 6 credits total. May be completed in 1 or more quarters. Length of time varies based on project topic.	

- Full-time course of study may be compressed into 12-15 months on an individual basis.
- Part-time study is available with a program duration of 2 years.
- Scholarly Project must total 6 credits.
- Students will meet with their advisor and the Operations Manager before enrolling in courses to plan an individual course of study.
- Curriculum and course scheduling are subject to change.

Course Delivery

The University of Washington's Clinical Informatics and Patient-Centered Technologies (CIPCT) Master of Science degree is available fully online. Courses utilize live web conferencing, discussion boards, chat rooms, voice-annotated presentations, video presentations, and online office hours to deliver course content and connect with students.

CIPCT Annual Meeting

All students are required to attend the **CIPCT Annual Meeting in Seattle** for orientation to the program and University, as well as guest lectures, course introductions, and training on the distance learning technologies used to deliver course content. This two - three day session will be scheduled for the weekend before the start of Autumn Quarter.

www.cipct.uw.edu