

CLINICAL INFORMATICS & PATIENT-CENTERED TECHNOLOGIES



PART-TIME SCHEDULE: YEAR 1

AUTUMN	WINTER	SPRING	SUMMER
NMETH 527 (3) Introduction to Systems Thinking & Health Informatics	NMETH 524 (3) Healthcare Information Systems and the EHR	NMETH 520 (5) Scholarly Inquiry for Nursing Practice	NMETH 530 (3) Scholarly Proposal Development
NURS 524 (3) Conceptual Foundations in Care Systems Management	NURS 525 (3) Managing Clinical Effectiveness	NURS 526 (3) Managing Organizational Effectiveness	NURS 527 (4) Managing Access & Utilization
Total Credits: 6	Total Credits: 6	Total Credits: 8	Total Credits: 7

PART-TIME SCHEDULE: YEAR 2

AUTUMN	WINTER	SPRING	SUMMER
NMETH 523 (3) Systems Design and Project Management	NMETH 528 (3) Computing Concepts: From Theory to Application	NMETH 529 (3) Database Concepts & Applications in Clinical Informatics	NSG 540 (4) Telehealth
Scholarly Project (1-3)*	Scholarly Project (1-3)*	NMETH 526 (3) Patient-Centered Interactive Health Communication Tech.	
Total Credits: 4-6	Total Credits: 3-6	Total Credits: 6	Total Credits: 4

**Requires 6 credits total. May be completed in 1 or more quarters. Length of time varies based on project topic. Curriculum and scheduling are subject to change.*

Course Delivery

The UW'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 a 2-day **CIPCT Annual Meeting in Seattle** for orientation to the program and university, guest lectures, course introductions, and training on the distance learning technologies used to deliver course content.

For more information:

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CIPCT.UW.EDU

UNIVERSITY of WASHINGTON

CIPCT
Clinical Informatics &
Patient-Centered Technologies