Knox College - DRAFT Class Schedule - WINTER 2022

NOTE

Knox College is working closely with the Toronto School of Theology and the University of Toronto in monitoring developments related to the COVID-19 pandemic. With this in mind, we are preparing to offer our Winter 2022 campus courses via Zoom as per the schedule below, with the intention of shifting courses to in-person on-campus instruction as pandemic-related restrictions ease and allow.

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
8 :30			Knox College Community Chapel	
MORNING 9:00	The Gospel of Mark KNB2921HS B. McLean	Reading the Old Testament KNB1006HS B. Irwin (offered in Winter 2022 instead of Fall 2021 due to Sabbatical)	Practicum in Mission KNF3060HS C. Fensham	History of Christianity II: 843 – 1648 TXH2010HS S. Macdonald & J. Ginther
MORNING 11:00	Reformed Theology in Dialogue KNT1101HS J. Vissers Bible in Context: Amos KNB3232HS B. Irwin	Reformed Worship KNP1101HS S. Travis (Educational Ministry of the Church KNP1446HS Not offered in 20221)	Paul and the Septuagint KNB5741HS B. McLean	Preaching Practicum KNP3372HS E. Bisset
1:00		Knox College Community Lunch Students / Staff / Faculty Dining Hall 1st Tuesday of every month		
AFTERNOON 2:00	Theological Field Education KNF3010YY A Schmidt 1:00 – 4:30pm 7 Dates TBD	Doctrines of Reconciliation KNT3271HS C. Fensham Psychotherapeutic Theories for Spiritual Care and Counselling KNP3521HS Section 9101: O. Darewych Section 9102: M.W. Yang 1:00 – 4:00pm (MaxReg 50)	FACULTY, COMMITTEE, & WORKING GROUP MEETINGS 1:30 – 3:00pm	Self, Family, Culture: Spiritual Care in Contexts KNP2548HS M. W. Yang 2:00 – 5:00pm
4:15		Knox College Community Chapel		
EVENING 6:00		Psycho-Spiritual Assessment and Therapy: Integrating Theory and Practice KNP3511HS O. Darewych (NOTE: Will not be offered in Summer 2022)		

Online Courses	NO ONLINE COURE OFFERINGS	
SPE	Supervised Pastoral Education – Knox supervised site Fridays (8:30am to 12:00pm) Contact Dr. Angela Schmidt for application/registration information	
On Sabbatical	Dr. E. Acolatse	