

Appendix 1 Mission Outcomes Connection Guide

University Mission: Concordia University Wisconsin is a Lutheran higher education community committed to helping students develop in mind, body, and spirit for service to Christ in the Church and the world.

School of Pharmacy Mission: The Concordia University Wisconsin School of Pharmacy is a Lutheran higher education community committed to the development of compassionate, knowledgeable, and ethical pharmacists dedicated to providing exemplary patient care, pharmacy practice development, and research that improves the health of our communities.

SOP Mission Elements:	Patient-Centered Service / Service to the Underserved / Servant Leadership / Service with Values							
Program Learning Goals: <i>8 total</i>	[1] Servant Leadership (SL)	[2] Biomedical Sciences (BMS)	[3] Drug Action (DA)	[4] Drug Delivery (DD)	[5] Drug Information (DI)	[6] Social & Administrative Sciences (SAS)	[7] Therapeutics (TH)	[8] Communication (COM)
Student Learning Outcomes: (SLO) <i>43 Total</i>	SL1	BMS1	DA1	DD1	DI1	SAS1	TH1	COM1
	SL2	BMS2	DA2	DD2	DI2	SAS2	TH2	COM2
	SL3	BMS3	DA3	DD3	DI3	SAS3	TH3	COM3
	SL4	BMS4	DA4	DD4	DI4	SAS4	TH4	COM4
	SL5	BMS6		DD5	DI5	SAS5	TH5	COM5
				DD6		SAS6	TH6	COM6
Course Objectives (CO) Course Level:	COs are specific for each course and found in individual course syllabi. <i>Linked to the 43 SLOs</i>							

Definitions

1. Mission: Statement describing our commitment to our values and goals. Aligned with University mission.
2. Program Learning Goals: Reflect high levels of intellectual behavior what students should know (learn), be able to do, and/or value at the end of the program.
3. Student Learning Outcomes: What students should know (learn), be able to do, and/or value in order to advance to the higher level program outcomes. These outcomes are mapped to the curriculum and aligned with course objectives.

CUWSOP Program Domain: Servant Leadership

SL Program Outcome: Develop pharmacists committed to the service of their profession and communities and in possession of the leadership skills required to provide service regardless of the pharmacist's

Compound

DD5. The student will prepare and compound extemporaneous preparations and sterile products, utilizing appropriate techniques, procedures and equipment related to drug preparation, compounding and quality assurance. (2)

Recommend

DD6. The student will recommend and provide appropriate packaging, storage, handling, administration, and disposal of medications. (3)

CUWSOP Program Domain: Drug Information

DI Program Outcome: Develop pharmacists who retrieve, assess, evaluate, interpret, apply, and communicate drug information for individual patients, healthcare providers, and patient populations to promote evidence based health care, appropriate medication use systems and resource management, and public health initiatives.

Student Learning Outcomes for Drug Information

Retrieve

DI1. The student will demonstrate the ability to systematically retrieve drug information from multiple resources, including texts, journals, electronic databases, and patient records. (2)

Assess

DI2. The student will assess the drug information to determine its validity and the appropriateness for the clinical situation and intended recipient. (3)

Evaluate

DI3. The student will critique the scientific and clinical merit of drug information to make appropriate recommendations for individual patients and other members of the health care team. (3)

Interpret

DI4. The student will analyze drug information and explain it to individual patients and other health care providers in the context of medication use systems, or individual patients or populations. (2)

Apply

DI5. The student will use a systematic and efficient process to identify the drug information needs of individual patients, patient populations, and other healthcare professionals, assess the available drug information, and use evidencebased medicine, guided by unique patient circumstances beliefs and attitudes, to make clinical decisions. (2)

CUWSOP Program Domain: Social and Administrative Sciences

SAS Program Outcome: Develop pharmacists who demonstrate an ability to lead, manage, and practice in the profession in the context of health care delivery systems, incorporating legal and ethical obligations, values, unique patient attributes and public health issues.

TH3. The student will recommend the appropriate drug