



Pharmacy Skills Laboratory Instructors

2021-2022



We are currently recruiting pharmacists to act as instructors in the professional skills labs. You do not need to be an expert in any particular area. Your predominant role is to observe and provide feedback to the students so they can improve their skills. Lab instructors are provided with information describing their roles and responsibilities for the individual labs as well as any pertinent materials for assessment and marking. In term 1, first and second year labs will be in-person, the year 3 lab will be delivered remotely. At this time, we expect that all term II labs will be provided in-person. Lab instructors are paid an hourly wage (minimum: 3hr). If you have any questions, please do not hesitate to contact us.

REQUIREMENTS:

- ❖ Licensed pharmacist in good standing with SCPP
- ❖ Minimum 12 months of practice experience
- ❖ For remote delivery of labs (PHAR 374), instructors will need to meet the recommended technology requirements for remote/on-line learning. Please refer to <https://students.usask.ca/remote-learning/tech-requirements.php#LaptopRecommendations>
- ❖ Orientation for instructors will be provided. Training on remote delivery will be included for the PHAR 374 instructor orientation.

Opportunities are available in Year 1, 2 and 3 of the PharmD program.



LAB SCHEDULES

Instructors may commit to one or more lab sessions for term I and/or term II based on their interest and availability.

TERM I (September to early December)

Labs are NOT scheduled during the midterm break the week of November 8 - 12, 2021.

Detailed schedule information (e.g. dates) listed below are subject to change.

PHAR 170 (in-person delivery): Monday (1:30-5:00) or Tuesday (1:00-4:30) or Thursday (1:00-4:30) or Friday (1:30-5:00)

- Labs start the week of September 13 and finish the week of November 29, 2021.
- No labs scheduled November 8 – 12
- For the week of October 11th, the Monday group will be moved to Wednesday
- September 13 – October 15: 2 instructors/lab; October 18 – November 5 and November 15– December 3: 4 lab instructors/lab required.

PHAR 272 (in-person delivery): Monday or Wednesday or Friday (10:30-2:00)

- Labs start Friday, September 3 and finish the week of November 29, 2021
- No labs scheduled October 11-15 and November 8-12.
- Number of lab instructors per lab to be determined

PHAR 374 (remote delivery): Tuesday (8:30-12:00) or Wednesday (7:30-11:00) or Thursday (8:30-12:00)

- Labs start the week of September 6 and finish the week of November 29, 2021
- No labs scheduled November 8 – 12 and the week of the OSCE (date to be confirmed)
- Number of lab instructors per lab to be determined

Term II (January to early April)

****At this time, we expect term II labs will be in-person delivery. Detailed information about the lab schedule is not yet available.****

Labs are NOT scheduled during the winter mid-term break the week of February 21-25, 2022

PHAR 171: Monday (1:30-5:00) or Tuesday (1:00-4:30) or Thursday (1:00-4:30) or Friday (1:30-5:00)

PHAR 273: Monday (10:30-2:00) or Wednesday (10:30-2:00) or Friday (10:00-1:30)

PHAR 375: Tuesday (8:30-12:00) or Wednesday (7:30-11:00) or Thursday (8:30-12:00)

Instructor Role: Help students develop their professional practice skills by observing students, providing guidance and feedback and conducting assessments. Year 1 students learn from simulations involving simple patients with simple problems in a community pharmacy practice. Year 2 students learn from simulations involving simple patients with simple to complex problems in a community and hospital pharmacy practice. Year 3 students learn from simulations involving simple to complex patients with simple to complex problems in a variety of pharmacy practice settings.

If interested, please send an email to briefly outline your experience, list the labs you are available for and confirm that you meet the recommended technology requirements for remote/on-line learning (for term 1 PHAR 374 labs) to ph_lab_instructor_recruitment@usask.ca.