

PHARMACEUTICAL SCIENCES AND DRUG DESIGN PHARM.D./M.S.

Doctor of Pharmacy/Master of Science - Pharmaceutical Sciences and Drug Design Summary

Code	Title	Hours
Course Credits		8
Research or Thesis Credits		10
Credits Transferring from the PharmD Degree		12
Total Hours		30

Degree Specific Credits: 30

Required Cumulative GPA: 3.0

Notes:

- Dual degree Pharm.D./M.S. students are usually able to complete degree training within the time period of the Pharm.D. (<http://catalog.umt.edu/colleges-schools-programs/health/skaggs-school-of-pharmacy/doctor-of-pharmacy/>) degree.

Required Courses

Code	Title	Hours
Complete all of the following courses:		
BMED 594	Seminar	1
BMED 637	Topics in Pharmaceutical Sciences and Drug Design (1 cr. per semester)	4
PUBH 520	Fundamentals of Biostatistics	3
BMED 597	Research (MS)	10
or BMED 599	Thesis (MS)	
Transfer credits: coursework in the P2 Pharm.D. curriculum can be transferred to the M.S. degree.		12
PHAR 588	Research APPE (optional: allows students time to write and defend their thesis)	
Total Hours		30

Minimum Required Grade: C