L&S NS 111 Introduction to the Practice of Pharmacy
1 cr. Undergraduate.
Overview of pharmacy, including historical perspectives. Specialization options, current issues and future trends; service learning component.
Prerequisites: cons L&S pre-health professions advisor.
Current Offerings: http://uwm.edu/schedule

L&S NS 120 STEM CELL Success and Career Seminar
1 cr. Undergraduate.
Strategies and practices to promote college success in STEM disciplines
Retakable for cr to 4 cr max.
Prerequisites: none.
Current Offerings: http://uwm.edu/schedule

L&S NS 289 Internship in Natural Sciences, Lower Division:
1-6 cr. Undergraduate.
Application of basic principles of natural sciences in a business, organizational, educational, political, or other appropriate setting.
Prerequisites: intro course in natural sciences; 2.25 gpa; cons supervising faculty member.
Course Rules: One cr earned for academic work based on 40 hrs work in internship. Retakable to 6 cr max.
Current Offerings: http://uwm.edu/schedule

L&S NS 295 Seminar in the Natural Sciences:
1-3 cr. Undergraduate.
Seminar on various topics in the natural sciences. Topic and prerequisites (if any) announced in Schedule of Classes each time course is offered.
Prerequisites: none.
Course Rules: Retakable w/chg in topic to 6 cr max.
General Education Requirements: NS
Current Offerings: http://uwm.edu/schedule

L&S NS 296 UROP Apprenticeship
1-3 cr. Undergraduate.
Undergraduate research participation in a project developed with a supervising member of the faculty or staff.
Prerequisites: acceptance to UROP; prior or conc reg in UROP seminar.
Course Rules: One credit for 45 hrs research. Retakable to 9 cr max in any combination of UROP apprenticeship courses.
Last Taught: Spring 2017, Fall 2016, Fall 2015, Fall 2014.
Current Offerings: http://uwm.edu/schedule

L&S NS 297 Study Abroad:
1-12 cr. Undergraduate.
Designed to enroll students in UWM sponsored program before course work level, content, and credits are determined and/or in specially prepared course work.
Prerequisites: acceptance for Study Abroad Prog.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule

L&S NS 299 Ad Hoc:
1-6 cr. Undergraduate.
Course created expressly for offering in a specified enrollment period.
Requires only dept & assoc dean approval. In exceptional circumstances, can be offered in one addl sem.
Prerequisites: none; addl prereqs may be assigned to specific topic.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule

L&S NS 489 Internship in Natural Sciences, Upper Division
1-6 cr. Undergraduate.
Application of advanced principles of natural sciences in a business, organizational, educational, political, or other appropriate setting.
Prerequisites: jr st; 300-level or above course in natural sciences; cons supervising faculty member.
Course Rules: One cr earned for academic work based on 40 hrs work in internship. Retakable to 6 cr max.
Current Offerings: http://uwm.edu/schedule

L&S NS 496 UROP Apprenticeship, Upper Level
1-3 cr. Undergraduate.
Undergraduate research participation in a project developed with a supervising member of the faculty or staff. One credit for 45 hrs research.
Prerequisites: jr st; acceptance to UROP; prior or conc reg in UROP seminar.
Course Rules: Retakable to 9 cr max in any combination of UROP Apprenticeship courses.
Current Offerings: http://uwm.edu/schedule

L&S NS 497 Study Abroad:
1-12 cr. Undergraduate.
Designed to enroll students in UWM sponsored program before course work level, content, and credits are determined and/or in specially prepared course work.
Prerequisites: jr st; acceptance for Study Abroad Prog.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule

L&S NS 499 Ad Hoc:
1-6 cr. Undergraduate.
Course created expressly for offering in a specified enrollment period.
Requires only dept & assoc dean approval. In exceptional circumstances, can be offered in one addl sem.
Prerequisites: jr st; addl prereqs may be assigned to specific topic.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule