Psychiatry (PSCHTY)

PSCHTY 6005: Psychiatry Clerkship
Students see patients with psychiatric disorders in the outpatient clinics, in hospital settings and on consultation services.

Credit Hours: 6

PSCHTY 6015: Rural Psychiatry Clerkship
Rural Psychiatry Clerkship

Credit Hours: 6

PSCHTY 6025: Springfield Psychiatry Clerkship
Students see patients with psychiatric disorders in the outpatient clinics, in hospital settings and on consultation services.

Credit Hours: 6
Prerequisites: successful completion of the first two years of medical school

PSCHTY 6065: LINC Psychiatry Clerkship
A Longitudinal Integrated Clerkship (LINC) includes medical students in patient care over time, allowing enduring learning relationships to develop with patients and physician-teachers. Students will meet required core clinical competencies in multiple disciplines through interleaved, longitudinal experiences over the course of the clinical training year. In contrast to a block curriculum, students meet and follow their patients across multiple settings of care and different disciplines.

Credit Hours: 6

PSCHTY 6105: Remediation Psychiatry Clerkship
Enrolled students are those who received an unsatisfactory grade in a Psychiatry Clerkship at any Mizzou Med location or site. This course gives the student an opportunity to rectify their deficiency.

Credit Hours: 6
Prerequisites: PSCHTY 6005 Psychiatry Clerkship, received unsatisfactory grade

PSCHTY 6125: Remediation of Springfield Psychiatry Clerkship
Students see patients with psychiatric disorders in the outpatient clinics, in hospital settings and on consultation services.

Credit Hours: 6
Prerequisites: successful completion of the first two years of medical school

PSCHTY 6165: LINC Remediation Psychiatry Clerkship
Remediation of LINC Psychiatry Clerkship.

Credit Hours: 8

PSCHTY 6363: ABS Psychiatry Research
ABS Psychiatry Research

Credit Hour: 5-10

PSCHTY 6630: Narrative Med and the Meaningful Life
The 4th year medical student will attend didactics and participate in discussions. They will complete suggested readings (short stories, poems and essays), assessments and writing assignments/projects. May be repeated for credit.

Credit Hours: 5
Prerequisites: 4th year medical student, all core clerkships

PSCHTY 6631: Clinical Psychopharmacology Part 1
The medical student will learn about a wide range of psychiatric medications using a "medication mascot" visual mnemonic system for drug/trade name pairings and drug/drug interactions, with curriculum designed by Dr. Cafer. In the morning the student will shadow Dr. Cafer and learn about specific medications as they are encountered. The student needs to commit weekday afternoons toward learning the course material. While rounding at Missouri Psychiatric Center, the student will become familiar with a paper dashboard used for a "systematic approach to psychiatric medication management" that will become the focus of a subsequent elective if the student chooses to continue with Clinical Psychopharmacology Part 2, which is a selective. To focus on the learning process, the student will not be entering notes into the medical record. Instead, the student will be processing patient information on a paper dashboard.

Credit Hours: 5

PSCHTY 6731: Psychiatry Rural Elective
The 4th year medical student will participate in the evaluation of adult psychiatric patients and child psychiatric patients in a clinical setting.

Credit Hours: 5
Prerequisites: PSCHTY 6005; restricted to 4th year medical students

PSCHTY 6835: Psychiatry Outpatient Clinic
Psychiatry Outpatient Clinic

Credit Hours: 5
PSCHTY 6836: Psychiatry Adult Inpatient Service
Psychiatry Adult Inpatient Service

Credit Hours: 5

PSCHTY 6837: Psychosomatic Medicine
Psychosomatic Medicine

Credit Hours: 5

PSCHTY 6838: Forensic Psychiatry
Forensic Psychiatry

Credit Hours: 5

PSCHTY 6839: Child/Adolescent Psychiatry
Child/Adolescent Psychiatry

Credit Hours: 5

PSCHTY 6840: Geriatric Psychiatry
Geriatric Psychiatry

Credit Hours: 5

PSCHTY 6841: Clinical Psychopharmacology Part 2
This is Part 2 of Dr. Cafer's Clinical Psychopharmacology offering. The student will continue learning about psychiatric medications and how they are used clinically, as a continuation of Part 1. In the morning, the student will shadow Dr. Cafer and actively analyze medication regimens and treatment planning. The student will not be entering documentation into the medical record, instead using a paper dashboard comprising a "systematic approach to psychiatric medication management", which will mimic the dashboard Dr. Cafer uses. Essentially, Dr. Cafer will repurpose his patient management tool as a teaching tool. Throughout the morning, Dr. Cafer will hand the student his dashboards (one for each patient) for the student to copy and compare. Although the core education will be focused on medication regimens, the student will become familiar with methods of organizing other information about the patient including medical/psychiatric/social histories as applicable to mental status exam, diagnosis formulation, risk assessment, and discharge planning. Incidentally to reviewing Dr. Cafer's dashboards, the student will learn abbreviations and shorthand techniques that may be useful for future personal notetaking. The student needs to commit weekday afternoons toward learning about medications and analyzing patients' medication regimens. The student will be orally quizzed on medication facts to solidify memorization.

Credit Hours: 5

Prerequisites: Must have completed Clinical Psychopharmacology Part 1, PSCHTY 6831

PSCHTY 6842: Springfield Addictions Medicine Selective 4WK
This elective rotation consists of at least 160 hours. Addictions Medicine medical selective is designed to provide M4 students the opportunity to expand and deepen their exposure to interviewing and treating patients dealing with addiction in multiple substances. They will become familiar with the multiple levels of care involved in treating patients with substance use disorders. Students will select an appropriate topic to present to attending faculty at the end of the elective. Prerequisites: Medical Students Only: Successful completion of 5 of the 7 core clerkships. One of the 5 must be Psychiatry.

Credit Hours: 5

PSCHTY 6843: Two Week - Psychiatry Adult Inpatient Service
The student will work as a member of an inpatient multidisciplinary team and participate in the evaluation and treatment of adults on an acute care inpatient psychiatry service at MUPC. Typical activities include following several patients, observing and conducting psychiatric evaluation, collecting collateral information, reviewing medical records, participation in staffings, rounds and therapeutic groups and documentation in the medical record.

Credit Hours: 2
Prerequisites: Successful completion of the first two years of medical school

PSCHTY 6844: Two Week - Child and Adolescent Psychiatry
The student will work as a member of an inpatient multidisciplinary team and participate in the evaluation and treatment of children and adolescents on an acute care child inpatient psychiatry service at MUPC. Typical activities include following several patients, observing and conducting psychiatric evaluation, collecting collateral information, reviewing medical records, participation in staffings, rounds and therapeutic groups and documentation in the medical record.

Credit Hours: 2
Prerequisites: Successful completion of the first two years of medical school

PSCHTY 6845: Two Week - Psychiatry Consultation and Liaison
Students will participate in the psychiatric consultation process for medical rehabilitation, medical and surgical inpatients. The types of patients seen present with a wide spectrum of psychiatric conditions such as depression, substance abuse, anxiety disorders, delirium, dementia, somatoform disorders, personality disorders, psychotic disorders and organic behavior/mood disorders. Typical duties include bedside evaluation in collaboration with attendings and residents, documentation and presentation of findings and recommendations and participation in rounds.
Credit Hours: 2
Prerequisites: Successful completion of the first two years of medical school