

INSTRUCTION COUNCIL

MINUTES

May 2, 2023 – IC Email Vote Only
9:00 a.m. – 10:30 a.m.

Instruction Council Members who voted: Cynda Clary, Andrew Doust, Richard Frohock, Sunderesh Heragu, Marlys Mason, Jerry Ritchey, Adrienne Sanogo, and Jean Van Delinder.

Chair of Instruction Council: Chris Francisco

1. Curriculum

1) Information Item Only:

N/A

2) Course Action Summaries:

College of Arts and Sciences

Through 5/2/2023 email vote, all College of Arts and Sciences course actions were approved by members of Instruction Council (see attached).

College of Veterinary Medicine

Through 5/2/2023 email vote, all College of Veterinary Medicine course actions were approved by members of Instruction Council (see attached).

3) Program Modifications:

N/A

2. Other – N/A

CURRICULAR REQUESTS FROM THE COLLEGE OF Veterinary Medicine

Date: 3/30/2023

				processes to disease development, diagnosis, treatment and control. The relationship of zoonotic diseases to community and environmental health as well as important zoonoses. Same course as VMED 7354. Previously offered as VBSC 5354.	relationship of zoonotic diseases to community and environmental health as well as important zoonoses. Same course as VME 7444. Previously offered as CBSC 5354. Equivalent Courses: VME 7444	
VMED 7223	VME 7325	Veterinary Parasitology I	Parasitology	Introduction to the general principles of parasitism and parasites of veterinary medical importance including taxonomy morphology, biology of parasites, modes of transmission, host-parasite relationships, infectious processes and pathogenicity, diagnostic methods, treatment and control measures and public health importance. Previously offered as VMED 5323. Prerequisite(s): First-year standing in the College of Veterinary Medicine	Understand the principles that govern parasites of veterinary medical importance. Apply knowledge from lectures, class discussions, and case-based labs to diagnosis, treat, control, and prevent these parasitic infectious agents. Equivalent Courses: VMED 7223 Prerequisite(s): Second-year standing in the College of Veterinary Medicine	Change course prefix/subject, course number, credit hour configuration, course title, course description, prerequisites, and course equivalencies
VMED 7333	VME 7333	Pharmacology I		Introduction of the principles of pharmacodynamics, drug disposition and pharmacokinetics. Pharmacological effects, mechanisms of actions, metabolism, disposition, clinical indications and toxic effects of drugs acting on the autonomic, central nervous, cardiovascular, respiratory, and renal systems. Course previously offered as VMED 5333.	Introduction of the principles of pharmacodynamics, drug disposition and pharmacokinetics. Pharmacological effects, mechanisms of actions, metabolism, disposition, clinical indications and toxic effects of drugs acting on the autonomic, central nervous, cardiovascular, respiratory, and renal systems. Equivalent Courses: VMED 7333	Change course prefix/subject, course description, and course equivalencies
VMED 7443	VME 7343	Diagnostic Imaging		Radiographic theory, techniques, and interpretation. Introduction to alternate methods, including ultrasonography. Course previously offered as VMED 5443.	Radiographic theory, techniques, and interpretation. Introduction to alternate methods, including ultrasonography. Equivalent Courses: VMED 7443	Change course prefix/subject, course number, course description, and course equivalencies
VMED 7454	VME 7353	Veterinary Virology	Virology	Course covers important animal diseases caused by viruses. These infectious diseases will be taught in an animal systems approach. The first part will provide an overview of veterinary virology. The second part will discuss the different viral diseases of animals. Material for	Course covers important animal diseases caused by viruses. These infectious diseases will be taught in an animal systems approach. The first part will provide an overview of veterinary virology. The second part will discuss the different viral diseases of animals. Material for each of the viral infections includes the mechanisms of the disease processes and the relationship of such	Change course prefix/subject, course number, credit hour configuration, course title, course description, and course equivalencies

CURRICULAR REQUESTS FROM THE COLLEGE OF Veterinary Medicine

Date: 3/30/2023

				each of the viral infections includes the mechanisms of the disease processes and the relationship of such processes to disease development, diagnosis, treatment and control. Also covered are the relationships of zoonotic diseases to community and environmental health as well as important zoonoses. Course previously offered as VMED 7450.	processes to disease development, diagnosis, treatment and control. Also covered are the relationships of zoonotic diseases to community and environmental health as well as important zoonoses. Equivalent Courses: VMED 7454	
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