RUSSIAN

# Second Slavic Language I(MTC) 413\*.

Fall. 4(4-0) Fall. 4(4-0) P: RUS 102 or permission of department Development of skills in speaking, reading, listening comprehension, and writing in a Slavic language other than Russian, such as Serbo-Croation, Polish, Czech, or Ukrainian.

#### 413A\*. Polish I Fall. 4(4-0)

Development of skills in speaking, reading, listening comprehension, and writing in Polish.

#### Second Slavic Language II(MTC) 414\*. Spring. 4(4-0)

Continuation of RUS 413. Development of skills in speaking, reading, listening comprehension and writing in a Slavic language other than Russian.

414A\*. Polish II Spring. 4(4-0)

Continuation of RUS 413A. Development of skills in speaking, reading, listening comprehension, and writing in Polish.

431\*. Russian Literature I Fall. 3(3-0) P; RUS 302 or RUS 342.

Reading and discussion in Russian of works by Russian writers of the first half of the nineteenth century. QP: RUS 302 RUS 323 402 QA: RUS 401 RUS

# **Russian Literature II** Spring, 3(3-0) P: RUS 302 or RUS 342. 432\*.

Reading and discussion in Russian of works by Rus-sian writers of the second half of the nineteenth and beginning of the twentieth centuries. *QP: RUS 303 RUS 323 QA: RUS 402 RUS 403 403* 

**Independent Study** Fall, Spring, Summer. 1 to 6 credits. May reenroll for a maximum of 9 490\*. credits.

R: Approval of the Department Special projects arranged by an individual student and a faculty member in areas supplementing regular course offerings. QA: RUS 499

491\*. Special Topics in Russian Studies Fall, Spring, Summer. 1 to 6 credits. May reenroll for a maximum of 9

R: Approval of the Department Special topics supplementing regular course offerings proposed by faculty on a group study basis. QA: GRM 450

49.7\*. Overseas Internship 495. Overseus Internship Fall, Spring. 1 to 12 credits. May reenroll for a maximum of 12 credits. P: RUS 102 or approval of department. R: Not open to freshmen and sophomores. Study of Russian language, culture, and literature at trady of Russian language. Culture, and literature at

an approved site in the Soviet Union. Exposure to Soviet life and current events. Interaction with the Soviet people.

Senior Thesis Research 499\*. Fall, Spring, Summer. 1 to 6 credits. May reenroll for a maximum of 6 credits.

R: Approval of the Department An individual research project supervised by a faculty member that demonstrates the student's ability to do independent research and submit or present a major paper.

## 801\*. Introduction to Graduate Study Fall. 3(3-0) R: Graduate students

Research techniques and principles of textual analysis as tools for graduate studies; bibliographic compilation and Russian literature bibliographic sources.

QA. RUS 801 804\*.

**Topics in the Teaching of Russian** Fall. 3(3-0) May reenroll for a maximum of 6 credits. P. . C: . R: Graduate students

Methods of Russian language instruction; current research on the acquisition of Russian. QA: RUS 860

806\*. Studies in Slavic Linguistics(MTC) Fall of odd-numbered years. 3(3-0) May reenroll for a maximum of 6 credits. R: Graduate students

Examination of specific topics in historical or applied Slavic linguistics; examples include old church slavonic, history of the Russian language, Russian phonology, morphology and syntax. QA: ,

806A\*. **Old Church Slavonic** 

Spring of even numbered years. 3(3-0) R: Graduate students Basic knowledge of Russian or another Slavic language

Introduction to the first written Slavic language, with emphasis on its grammatical structure, external history, and historical phonology which relate it to earlier forms. QA: RUS 828

Studies in Pre-Nineteenth Century 810\*. Russian Literature(MTC) Fall of odd-numbered years. 3(3-0) May reenroll for a maximum of 6 credits. P: . C: . R: Graduate students

Russian literature up to 1900 with emphasis on major works and authors; discussion of literary periods, movements, and developments; study and discussion of literary texts.

# 820\* Studies in Nineteenth-Century Russian Prose(MTC)

Spring of even-numbered years. 3(3-0) May reenroll for a maximum of 15 credits.

P: . C: . R: Graduate students Development of Russian prose in the 19th Century; major authors such as Pushkin, Gogol, Dostoevsky, Turgenev, Tolstoy, and Chekhov. QA. RUS 817

820A\*. Chekov

Spring of even-numbered years. 3(3-0) R: Graduate students Study of Chekhov's prose work, its place and signifi-cance in the development of Russian literature; close reading and analysis of selected texts.

Studies in Twentieth Century Russian Prose 825\*. Fall of even-numbered years. 3(3-0)

May reenroll for a maximum of 9 credits. R: Graduate students

Major authors of the period; survey of Russian emigre literature; contemporary Russian (Soviet) literature. QA: RUS 856

Studies in Russian Poetry 830 Fall of even-numbered years. 3(3-0)

May reenroll for a maximum of 6 credits. R: Graduate students

Major poets of 19th and 20th Century Russia, such as Zhukovsky, Batyushkov, Pushkin, Baratynsky, Tyutchev, Lermontov, A.K. Tolstoy, and Fet; Russian Symbolists and Acmeists poetry; major poets of the Soviet period. QA: RUS 836

840\*. Studies in Russian Drama Fall of odd-numbered years. 3(3-0) May reenroll for a maximum of 6 credits.

R: Graduate students Classics of Russian drama (Griboyedov, Pushkin, Gogol, Ostrovsky, and Chekhov); 20th-century Russian drama.

QA: RUS 832

Studies in Russian Culture, 850\*. **Civilization and Folklore** Spring of odd-numbered years. 3(3-0) May reenroll for a maximum of 6 credits. R: Graduate students

Peoples and cultures; inter-ethnic relations; Russian folklore.

892\*. Seminar

Spring of odd-numbered years. 3(3-0) May reenroll for a maximum of 15 credits. R: Graduate students Permission of

department

Intensive study of specific author, period, or work, designed for students in the advanced stage of graduate study. QA: RUS 981

### SMALL ANIMAL CLINICAL SCIENCES SCS

511\*. Veterinary Radiology

Fall. 1(1-0) P: Admission to the College of Veterinary Medicine. R: College of Veterinary Medicine Veterinary Medicine none

Principles of veterinary radiology, radiation safety, and normal radiologic anatomy.

621\*. Anesthesiology Clerkship Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Supervised anesthesiology practice.

#### 622\*. General Medicine/ Intensive Care Unit Clerkship

Fall, Spring, Summer. 4(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Diagnostic and therapeutic plans and procedures for pet animal patients presented by appointment and as emergencies.

62.3\*. Radiology Clerkship

Fall, Spring, Summer. 2(-) Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Supervised radiology practice.

624\*. Small Animal Surgery Clerkship

Fall, Spring, Summer. 4(-) F: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Soft tissue and orthopedic surgery in companion animals.

#### 625\*. **Small Animal General Medicine** Clerkship

Ciercestip Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Diagnostic and treatment services for routine and emergency cases on an outpatient besis emergency cases on an outpatient basis.

# SMALL ANIMAL CLINICAL SCIENCES

626\*. Small Animal Soft Tissue Surgery Clerkship

Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1.5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Diagnosis, preoperative, surgical and postoperative care of patients requiring routine elective and major soft tissue surgical procedures.

631\*. **Problems in Small Animal** Anesthesiology Clerkship

Spring, Summer. 2(-) Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Anesthesiology problems

634\*. Problems in Soft Tissue Surgery Clerkship

Fall, Spring, Summer. 2(-) Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Soft tissue surgery problems.

- 640\*. **Cardiology** Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion od semesters 1-5 of the College of Veterinary Medicine. R: College of Veterinary Medicine Veterinary Medicine none Diagnosis, medical and surgical treatment of small animal thoracic and cardiovascular disorders.
- 641\*. Ophthalmology Clerkship Fall, Spring, Summer. 3(.) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Ophthalmic evaluation of all species. Diagnosis, medi-ol and survival treatment of conthularit disease cal and surgical treatment of ophthalmic disease.
- Zoo and Wildlife Clerkship 642\*. Fall, Spring, Summer. 3(.) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Zoo animal and wildlife medicine and surgery.
- 643\*. Neurology Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veterinary Medicine Veterinary Medicine none Diagnosis, medical and surgical treatment of small animal neurological disorders.
- 644\*. Dermatology Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Diagnosis and treatment od small animal dermatologi-

cal disorders.

645\*. Intensive Care Unit Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veterinary Medicine Veterinary Medicine none Intensive care and management of critically ill small animals.

### 646\*. Small Animal Orthopedic

Clerkship Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits.

P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Diagnosis, preoperative, surgical and postoperative care of patients requiring routine and major orthopedic surgical procedures.

647\*. **Small Animal Internal Medicine** Clerkship Fall, Spring, Summer. 3(.) May

Fall, Spring, Summer. 3(-) May reenroll for a maximum of 6 credits. P: Completion of semesters 1-5 of the College of Veterinary Medicine. R: College of Veteri-nary Medicine Veterinary Medicine none Diagnosis and therapy for complicated medicine cases of small animals.

660\*. **Cardiology** Clerkship Fall, Spring, Summer. 2(-) Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Cardiology practice

661\*. Internal Medicine Clerkship Fall, Spring, Summer. 2(-) Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Supervised internal medicine practice.

663\*. **Ophthalmology** Clerkship

Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Ophthalmology practice

665\*. Zoo and Wildlife Clerkship

Fall, Spring, 2(-) P: Completion of Year 3 of the College of Veterinary Medicine R: Year 4 College of Veterinary Medicine Veterinary none Zoo animal and wildlife medicine and surgery

666\*. Neurology Clerkship Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Neurology practice

671\*. Problems in Internal Medicine Clerkship Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Internal medicine problems

### 673\*. Problems in Ophthalmology Clerkship

Spring. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 5 College of Veterinary Medicine Veterinary Medicine none Ophthalmology problems

674". **Problems in Orthopedic Surgery** Clerkship Clerkship Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Owthoredic superproducts

Orthopedic surgery problems

680\*. Special Problems Clerkship Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Clinical training utilizing problem cases.

681\*. Dermatology Slerkship

Fall, Spring, Summer. 2(-) Fall, Spring, Summer. 2(-) P: Completion of Year 3 of the College of Veterinary Medicine. R: Year 4 College of Veterinary Medicine Veterinary Medicine none Dermatology practice

**Problems in Small Animal Surgery** Fall, Spring, Summer. 1 to 9 credits. May reenroll for a maximum of 15 808\*. credits. P: Graduate students in the Department of Small Animal Clinical Sciences

810\*. Problems in Small Animal Medicine Fall, Spring, Summer. 1 to 9 credits. May reenroll for a maximum of 15 credits. P: Graduate students in the Department of Small Animal Clinical Sciences

813\*. Small Animal Seminar Fall, Spring, Summer. 1(01-00) May reenroll for a maximum of 3 credits. P: Graduate students in the Department of Small Animal Clinical Sciences

826\*. Cardiology Fall of even-numbered years. 3(03-00) P: Graduate students in the Department of Small Animal Clinical Sciences

Study recent advances in veterinary cardiology. Includes electrocardiology, congenital and acquired diseases, cardiac catheterization and surgery.

899\*. Master's Thesis Research Fall, Spring, Summer. 1 to 9 credits. May reenroll for a maximum of 23 credits. P: Graduate students in the Department

of Small Animal Clinical Sciences

Research on Thesis problems

#### SW SOCIAL WORK

200\*. Introduction to Social Work Fall. 3(03-00)

Social work practice, ethics, and values, in the context of social welfare policy in the United States. QA: SW 205