

**Descriptions — German and Russian
of
Courses**

854. Russian Phonology and Morphology
Winter of even-numbered years. 3(3-0)
LIN 401.

Linguistic description of the phonological and morphological structure of Modern Russian: phonemes and their allophones; morphological classes; morphophonemics.

855. Russian Syntax
Spring of even-numbered years. 3(3-0)
854.

Survey of syntactic phenomena in modern Russian. Basic clause, phrase, and sentence structures and their interrelations. Syntactic classes and their membership. The functions of Russian cases.

856. Twentieth Century Russian Prose I
Winter of even-numbered years. 3(3-0)

Modernistic trends in Russian prose before 1917.

857. Twentieth Century Russian Prose II
Spring of even-numbered years. 3(3-0)

Selected works by Bunin, Pasternak and Sholokhov.

858. Twentieth Century Russian Prose III
Winter of odd-numbered years. 3(3-0)

Selected works by Solzhenitsyn, Terz and Nabokov.

859. Twentieth Century Russian Prose IV
Spring of odd-numbered years. 3(3-0)

"Samizdat" works of Russian dissident writers.

860. Graduate Reading Course
Fall, Winter, Spring. 1 to 5 credits.
May re-enroll for a maximum of 15 credits.
Approval of department.

Supervised reading course for investigation of special fields in Russian literature.

899. Research
Fall, Winter, Spring. Variable credit.
Approval of department.

981. Seminar in Slavic Studies
Fall, Winter, Spring. 3(3-0) May re-enroll for a maximum of 18 credits.

A particular writer, a major work, or a limited theme is chosen for intensive analysis.

999. Research
Fall, Winter, Spring, Summer. Variable credits. May re-enroll for a maximum of 36 credits.

**HEALTH, PHYSICAL
EDUCATION AND
RECREATION**

HPR

College of Education

Instructional Courses

The program in physical education is designed to offer the student an opportunity to test and evaluate himself physically and, during his first term at the University, be guided in his choice toward activities in which he may achieve some measure of success, add to his physical well-being and develop a reasonable amount of skill which may promote participation in healthful activities throughout his entire life. Classes are offered in the areas of body dynamics; aquatics; individual, dual, and team sports; dance; and gymnastics.

106. Individual Sports
Fall, Winter, Spring, Summer. 1(0-3)

Provides opportunities for the student to become adept in one or more activities with high carry-over value, and acquire skills which will be a source of healthful and recreational exercise.

107. Dual Sports
Fall, Winter, Spring. 1(0-3)

Includes such activities as tennis, badminton and handball. These activities teach balance, poise, agility, and develop and maintain endurance. Usually more vigorous than individual sports, these activities are of special value to those whose present and future work is sedentary.

108. Team Sports
Fall, Winter, Spring. 1(0-3)

This area emphasizes the continued development and improvement in self discipline and cooperation.

109. Aquatics
Fall, Winter, Spring, Summer. 1(0-3)

Instruction in aquatics provides for survival, protection and safety, not only of the student, but also of others.

110. Gymnastics
Fall, Winter, Spring. 1(0-3)

Contributes to the development of symmetrical, organically sound bodies. Poise, grace, flexibility and a better understanding of the healthful benefits of regular exercise are emphasized. The many specifics in this area include tumbling, apparatus, and Swedish gymnastics.

111. Dance
Fall, Winter, Spring. 1(0-3)

Beginning and intermediate folk, social and square dance techniques.

Professional Courses

Health Education—103, 318, 328, 331, 405, 407, 802, 810, 850, 889, 890, 985.

Physical Education—103, 121, 122, 123, 224, 226A, 232, 240, 250, 251, 260, 261, 306, 307, 309, 310, 321A, 321B, 329, 338, 341, 342, 343, 344, 345, 346, 360, 373, 385, 386, 387, 390, 408, 410, 411, 412, 421, 424, 436, 452, 800, 801, 804, 805, 806, 808, 813, 814, 815, 816, 819, 820, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 840, 850, 852, 860, 879, 882, 884, 885, 889, 890, 899, 950, 984, 999.

Recreation Education—201, 300, 303, 370, 400, 401, 402, 403, 404, 418, 422, 445, 471, 803, 850, 889, 890.

103. Personal Health
Fall, Winter, Spring. 3(3-0)

Development of understandings, attitudes and practices that are necessary for more healthful living. Provides background for teaching health to children.

121. Professional Perspectives
Fall, Winter. 1(0-3)

Introduction to Physical Education including: interpretation of curriculum, major and minor; explanation of aims and objectives; professionalism; problems peculiar to the field; and discussion of job opportunities.

122. Movement Perspectives
Winter, Spring. 1(2-0) 121 or concurrently.

Introduction to human movement or physical activity, kinesiological principles, analysis of fundamentals of conditioning, balance, work patterns, locomotor patterns, motor learning, throwing, spinning and twisting, and swimming.

123. Teaching Perspectives
Spring. 1(0-3) 122.

Teaching physical education, focusing on developing abilities to analyze skills, understand individual differences in skill development through teaching individuals in a physical education class situation.

201. Social Recreation and Game Leadership
Spring. 3(2-3) Sophomores.

Methods, materials, and practice in conducting party programs, indoor games, and celebrations for large and small groups. Games using special equipment commonly employed in resorts and community centers.

211. Dance
Fall, Winter, Spring. 2(0-6) Approval of department for Level II and higher.
Gradation levels of ballet, modern, and jazz dance.

224. Swimming
Winter. 2(1-3) 109; approval of department.

Advanced techniques, planning competitive events, conditioning, training, and coaching. The care and maintenance of swimming pool operations.

226A. Physical Education in the Elementary School
Fall. 3(2-3) Sophomores.
Curriculum, skills, games, and rhythms.

232. Rhythmic Form and Analysis
Fall. 2(1-3)

Fundamental rhythms and application to movement and accompaniment. Rhythmic studies and rhythmic approach to composition.

240. Measurement in Physical Education
Fall, Winter. 3(2-3) PSL 240.

The basis of measurement techniques for use in school physical education programs.

250. Mechanical Analysis of Physical Activity
Winter, Spring. 3(2-3) Concurrently with 251; ANT 316.

Techniques of analysis of human movement based upon mechanical principles.

251. Structural Analysis of Physical Activity
Winter, Spring. 3(2-3) Concurrently with 250; ANT 316.

Techniques of the analysis of human movement based on body structure and muscular action.

GREEK

See Romance Languages

260. Developmental Basis of Physical Activity

Fall, Winter, Spring. 3(2-3) 251; 261 concurrently.

Analysis of sequential progression of fundamental motor skills — infancy through late childhood. Study physical growth patterns and biological maturity as related to motor performance and social development. Opportunity to observe and teach motor skills to children aged 4½ through 12.

261. Psychomotor Basis of Physical Activities

Fall, Winter, Spring. 3(2-3) 251; 260 concurrently.

Application of learning theories and principles to the acquisition of motor skill learning; factors affecting skill acquisition; instructional considerations.

300. Camp Counseling

Spring. 3(2-3)

Orientation and preparation for job. Organization of activities and special programs. Group leadership responsibilities. Development of camp counseling techniques.

303. Recreation and Youth Organization Programs

Winter. 4(4-0) Sophomores.

Development and conduct of special recreation events in community and youth organization programs including civic and youth centers, agency operation, adult and senior citizen activities.

306. Athletic Training

Fall, Winter, Spring. 2(1-3) PSL 241, HPR 250 and 251.

Principles governing conditioning of men for various sports; different types of men; hygienic rules, study of weight sheets, massage; prevention of staleness, symptoms and treatment; work and rest; prevention and treatment of injuries.

307. Football

Winter, Spring. 3(2-4) Majors or approval of department.

Equipment, conditioning, fundamentals, individual positions, offense, defense, signals, generalship, strategy, and interpretations of rules.

309. Track and Field Athletics

Fall. 3(2-4) Juniors or approval of department.

Organization and development of track and field athletics. Administration and handling of competitions, techniques of various events and methods of training and evaluating candidates.

310. Cultural Analysis of Physical Activities

Fall, Winter. 3(3-0) Junior majors.

Historical and sociological analysis of the development of physical education, sports, and dance, and their roles in current society.

316. Community Health Problems

Winter, Spring. 3(3-0) 103.

Knowledge and understanding of community health problems and needs. Special attention to various health organizations working toward solution of these problems.

321A. Methods of Teaching Dance

Fall, Winter, Spring. 3(2-2) Approval of department.

Experience in teaching dance; analyzing teaching methods and evaluation of these methods.

321B. History of Dance — Level I

Winter. 2(2-0) 111.

History of dance from primitive man to the year 1800. Various dance forms, cultures and philosophies.

321C. History of Dance — Level II

Spring. 2(2-0) 321B.

The history of dance from the year 1800 to the present. Various dance forms, philosophies and personalities.

328. School Health Problems

Fall, Winter. 3(3-0) 103.

Health problems of school-age children. Special attention to school health services and healthful school living.

329. Basketball

Fall, Spring. 3(2-4) Three terms of instructional Physical Education.

History and techniques, fundamentals, equipment, treatment of injuries, methods of training, and coaching. Rules and various types of offense and defense.

331. First Aid and Emergency Care

Fall, Winter, Spring. 3(3-0)

Methods of giving aid in case of accident or sudden illness: bandaging, splinting, hemorrhage control, resuscitation CPR, simple antidotes, transportation and extrication. American Red Cross First Aid Certificates are issued to those successfully completing course.

338. Gymnastics

Fall, Winter, Spring. 2(0-6) Junior majors.

Teaching techniques and fundamentals of apparatus stunts, individual and doubles tumbling stunts, techniques of conducting calisthenics programs. Emphasis on building stunt routines and safety measures in gymnasium.

341. Techniques of Teaching Physical Activities

Fall, Spring. 2(0-6) Approval of HPR Advising Center.

Analyzing movement and production work utilizing a knowledge of music, rhythms, axial and locomotor movement, and fundamentals of choreography.

342. Techniques of Teaching Physical Activities

Fall, Spring. 4(1-9) 261, approval of HPR Advising Center.

Advanced teaching techniques, analysis of fundamentals and application of kinesiological principles in basketball, field hockey, volleyball, softball, lacrosse, touch football, soccer, fencing, handball/paddleball, and personal defense.

343. Techniques of Teaching Physical Activities

Winter, Spring. 3(1-6) 261, and approval of HPR Advising Center.

Advanced teaching techniques, analysis of fundamentals and applications of kinesiological principles in badminton, bowling, gymnastics, judo and games.

344. Techniques of Teaching Physical Activities

Fall, Spring. 2(1-4) 261 and approval of HPR Advising Center.

Advanced teaching techniques, analysis of fundamentals and applications of kinesiological principles in archery, golf, tennis, track and field.

345. Techniques of Teaching Physical Activities

Fall, Spring. 2(1-4) 240, 261, advanced swimming ability.

Analysis of teaching swimming with emphasis on applications of kinesiological principles as they apply to swimming — beginning through W.S.I. Students may earn senior life saving certificate and water safety instructor's certificate.

346. Team Sport Officiating

Fall, Winter. 1(0-3) May re-enroll for a maximum of 2 credits. 342.

Techniques of officiating and the role of the official in field hockey or basketball.

360. Wrestling

Spring. 2(0-6) 107, wrestling, majors.

Techniques necessary to conduct combatives programs in schools. Teaching techniques and fundamental skills of boxing, wrestling, and fencing. Training and conditioning, equipment, officiating and safety measures.

370. Playground and Day Camp Administration

Winter, Spring. 3(3-0) Approval of department.

Organization and administration of playground and day camp programs; equipment and areas, supplies and maintenance; staff selection and training; policies, records and legal responsibilities.

373. Games

Fall, Spring. 4(2-6) Sophomore majors and minors.

Techniques of game selection and teaching at various school levels. Attention to leadership skills in games of low organization, contests and relays. Fundamentals, techniques and roles of badminton, volleyball and touch football.

385. Advanced Modern Dance

Fall. 2(0-6) 211.

Development of technical ability and understanding of dynamics and energy in movement, with a strong emphasis on body alignment, efficiency of movement, control and endurance.

386. Advanced Modern Dance

Winter. 2(0-6) 385.

Strengthen the technical ability; develop a personal understanding of the body and its movement; cultivate the qualities of strength, endurance, flexibility and control.

387. Advanced Modern Dance

Spring. 2(0-6) 386.

Continuation of 386.

390. Cadet Teaching

Fall, Winter, Spring. 2(0-6) Two of the following: 342, 343, 344.

Clinical experience in teaching various age groups.

400. Camp Administration

Fall. 3(3-0) 300 or approval of department.

Organization and administration of public, semi-public, and private camps; their program requirements and standards. Equipment, camp sites, budgets, and staff.

401. Organization and Administration of Community Recreation

Winter. 3(3-0) 370; 404; 422.

Development of the recreational movement in respect to leisure time. Community recreation programs. State and national acts. Principles and practices in recreational administration.

402. Student Leadership in Recreation

Summer. 3 to 6 credits. May re-enroll for a maximum of 6 credits.

Student will act as a camp counselor or playground leader under supervision at an approved camp or playground. Reports required of student periodically.

**Descriptions — Health, Physical Education and Recreation
of
Courses**

403. Field Work in Health, Physical Education or Recreation

Fall, Winter, Spring, Summer. 1 to 8 credits. May re-enroll for a maximum of 8 credits. Approval of department.

Laboratory course in which student acts as a leader under supervision in community or school health, physical education, and recreation programs.

404. Facility Planning and Construction

Winter. 4(4-0)

Planning of athletic and physical education facilities such as gymnasiums, ice rinks, swimming pools, outdoor areas, etc., will be covered. Space utilization standards and guidelines will be presented along with the selection of equipment.

405. The School Health Program

Fall. 3(3-0) Eight credits in Health Education or approval of department. Primarily for students specializing in health education, those interested in administering school health programs, and school administrative officers.

Coordination of all aspects of school health with other school programs, with outside agencies, and with community at large. Policies governing staff, facilities, and program.

407. Safety Education

Fall, Winter. 3(3-0)

Safety problems in the home, school, and community; safety education programs in the elementary, junior and senior high schools.

408. Advanced Basketball

Fall. 4(4-0) 329. Primarily for students intending to become coaches.

Advanced techniques in offensive and defensive strategy, equipment, training personnel, scouting, and officiating.

409. Team and Individual Sports for Women

Fall, Winter. 2(1-3) Approval of department.

Advanced techniques, strategy, conditioning and training, competitive events, and coaching.

410. Baseball

Fall. 3(2-4) Majors or approval of department.

Fundamentals and proper methods of fielding each position; qualifications for positions; teamwork and strategy; study of rules.

411. Choreography — Level I

Spring. 2(1-3) 232; 211.

Basic understanding of dance choreography with emphasis on modern dance.

412. Choreography — Level II

Spring. 2(0-4) 411.

Dance choreography with an emphasis on group choreography.

415. Curriculum and Administration in Physical Education

Winter, Spring. 5(4-3) ED 436.

Administrative principles and the development of the physical education curriculum in schools.

418. Intramural Sports

(320.) Winter. 3(3-0) Juniors.

How to carry on a program of intramural sports. Administration, purpose, schedule, publicity, program of activity, scoring, rules, awards, and reports.

421. Advanced Football

Spring. 5(5-0) 307.

Analysis of best known offensive and defensive systems. Modern techniques of training, game strategy, scouting, and officiating.

422. The Theory and Philosophy of Recreation

Fall. 3(3-0)

Philosophy and psychology of play. Types of play program, program building, the play teacher.

424. Selected Topics

Fall, Winter, Spring, Summer. 1 to 6 credits. May re-enroll for a maximum of 15 credits. Approval of department.

Selected professional problems of teachers will be dealt with on an individual and on a group basis. Each student will be expected to select one or more problems for study.

436. Dance Production

Spring of even-numbered years. 3(2-3) Approval of department.

Principles and methods involved. Practical experience in development and presentation of dance programs.

445. Outdoor Education

Fall, Spring. 3(3-0) Juniors.

Teachers and others interested in instructional programs involving use of outdoor settings, school camps. History, philosophical basis, implications for the curriculum. Field trips and observations arranged.

452. Physical Education and Recreation for the Handicapped

Fall. 3(2-3) 260, 261.

Principles and procedures in selecting and sequencing learning activities of school age children with handicapped conditions that require special physical education programs or adapted activities in the regular program.

471. Youth Serving Organizations

Winter. 3(3-0) Sophomores.

Study of historical background, purposes and philosophy; organizational structure and administrative functions of youth organizations.

800. Teaching Problems and Advanced Methods

Spring. 3(3-0)

Relationship of research in education to educational practice in physical education. Problems in instruction. Careful consideration of new and older methods applied to physical education in the public schools.

801. Current Problems in Physical Education

Winter, Summer. 3 credits.

Recognizing, classifying and rating problems in physical education. Studying techniques and methods for solving problems. Selecting for study individual and group problems.

802. Current Problems in Health Education

Winter, Summer. 3 credits. Approval of department.

Problems in both the fields of health and safety education are presented and discussed. Special emphasis will be placed upon the controversial issues in these fields.

803. Current Problems in Recreation

Fall, Summer. 3(3-0) 422.

Study of the issues in the areas of public and school recreation, youth-serving organizations, and community groups. Emphasis will be on recognizing signs of conditions that could lead to problems.

804. Evaluation in Physical Education I

Winter. 3(3-0) 240, 808 or approval of department.

Application of elementary inferential statistics to research problems in Physical Education.

805. Evaluation in Physical Education II

Spring. 5(3-6) 804 or approval of department.

Application of advanced inferential statistics to research problems in physical education with emphasis on computer usage.

806. Sports and Society

Spring. 3(3-0)

Social and cultural nature, origin, and development of sports in Western society. Examination of relationships between structure, variety, and extent of sports activity and other institutional sectors in society; family, economy, government.

808. Research Techniques

Fall, Summer. 4(3-3)

810. Organization and Administration of Safety Education

Spring, Summer. 3 credits. 407.

Primarily for leaders, teachers, and administrators.

Various phases of organization and administration of safety education. Application of this knowledge in solving safety problems in the community.

813. Analysis of Professional Literature

Fall, Spring. 2(2-0) Approval of department.

Outstanding professional literature in health, physical education, and recreation and of the related fields of physiology, psychology, sociology and others. Critical analysis of selected studies.

814. The Application of Psychology to Physical Education and Athletics

Fall. 3 credits.

Need and purpose of psychology in physical education and athletics. Studies of the psychology of physical education and athletics.

815. Special Aids in Physical Education

Winter. 3 credits.

Course for experienced teachers; deals with special problems found in teaching physical education.

816. Motor Development

Winter. 3(3-0)

Principles of motor development, with implications for learning gross motor skills. Consideration of the factors associated with individual differences in attaining motor proficiency during childhood and adolescence.

819. Physical Education and Recreation for the Mentally Handicapped

Spring. 3(2-3) 452; ED 424A, 429.

Application of research data and physical education principles and practices to the solving of learning difficulties of the handicapped. Curriculum development with procedures for instructional modification and evaluation.

820. Physical Conditioning

Spring. 3(3-0) 825 or approval of department.

Selected topics in physical conditioning or training for improved work performance.

822. Philosophy of Physical Education

Spring, Summer. 3 credits.

Studies of the philosophy of physical education and athletics.

- 823. Mechanical Analysis of Physical Education Activities**
Spring. 3(3-0) 250 or approval of department.

Integrating the student's knowledge of anatomy, physiology and elementary physics to gain an understanding of the way the whole body responds in a dynamic situation.

- 824. Somatic Foundations of Physical Activity I**
Fall. 3(3-0)

Study of the immediate and chronic effects of physical exercise.

- 825. Somatic Foundations of Physical Activity II**
Winter. 3(3-0) 824.

Continuation of 824.

- 826. Somatic Foundations of Physical Activity Laboratory**
Spring. 2(1-3) 825 or concurrently.

Laboratory course based on the subject matter of 824 and 825.

- 827. Seminar in Physical Education**

Winter, Spring. 1(1-0) May re-enroll for a maximum of 6 credits in master's program. 808 or concurrently.

Research seminar for master's and doctoral candidates. Primary attention given to the review of students' theses and research problems.

- 828. Laboratory Orientation**

Fall. 1(0-3)

Laboratory techniques with emphasis on maintenance, calibration and operation of laboratory instruments.

- 829. Supervision of Physical Education**

Winter. 3(3-0) Approval of department.

Techniques of supervision and their application in improving the teacher-pupil learning situations. Problems met by supervisors in elementary and secondary schools with class participation in solving them.

- 830. Motor Skill Learning**

Winter. 3(3-0)

Research and theory of learning and performance applied to gross motor skills. Emphasis on the neuromuscular and cybernetic bases of motor skill acquisition.

- 831. Experiments and Theoretical Issues in Motor Learning**

Spring. 3(2-3) 830.

Familiarization of laboratory equipment, experimental designs, and experiments in motor learning discussed in the context of theoretical issues.

- 840. Physical Education and Recreation for the Physically Handicapped**

Winter. 3(2-3) 251, 260.

Physical education and recreation therapy of the physically handicapped with problems concerned with cerebral palsy, paraplegics, amputees, cardiac, diabetic, asthmatic and low level physical fitness conditions.

- 850. Individual Study**

Fall, Winter, Spring, Summer. 1 to 6 credits. May re-enroll for a maximum of 6 credits. Approval of department.

- 852. The Curriculum in Physical Education**

Spring. 3 credits.

Principles and content of physical education curricula in schools and colleges.

- 860. Administration of Physical Education in Schools and Colleges**

Fall, Summer. 3(3-0)

Designed to familiarize majors in this and other areas with administrative problems incident to high school and college programs of physical education for men and women.

- 879. Internship**

Fall, Winter, Spring, Summer. 3 to 9 credits. May re-enroll for a maximum of 9 credits. Approval of department.

Internship experience under the guidance and supervision of MSU faculty and intern consultants. Involves a variety of activities. Satisfies departmental required option. Proposal must be reviewed by faculty Review Board.

- 882. Seminars in Health, Physical Education and Recreation**

Fall, Winter, Spring. 1 to 5 credits. Approval of department.

Seminars in various fields of emphasis.

- 884. Directed Laboratory Experience**

Fall, Winter, Spring. 2 to 5 credits. May re-enroll for a maximum of 9 credits except in combination with 879. Students receiving credit in 879 are limited to combined total of 6 credits in 884 and 885. Approval of department.

Supervised laboratory experience for master's candidates.

- 885. Directed Field Experience**

Fall, Winter, Spring. 3 to 9 credits. May re-enroll for a maximum of 9 credits except in combination with 879. Students receiving credit in 879 are limited to a combined total of 6 credits in 884 and 885. Approval of department.

Supervised field experience in schools and other institutions for master's candidates.

- 889. Project in Health, Physical Education and Recreation**

Fall, Winter, Spring, Summer. 2 to 6 credits. May re-enroll for a maximum of 6 credits. Approval of department.

Satisfies departmental required option. Proposal must be reviewed by faculty Review Board.

- 890. Workshop**

Summer. 2 to 10 credits. May re-enroll for a maximum of 10 credits. Approval of department.

A laboratory approach to problems in the various areas of education. The workshop makes it possible for the participants to devote a period of time in a concentrated effort to find solutions to common problems.

- 899. Research**

Fall, Winter, Spring, Summer. 1 to 9 credits. May re-enroll for a maximum of 9 credits. 804 or concurrently; approval of department.

- 950. Individual Study**

Fall, Winter, Spring, Summer. 2 to 12 credits.

- 984. Directed Laboratory Experience**

Fall, Winter, Spring. 2 to 15 credits. Doctoral candidate; approval of department.

Supervised laboratory experience for doctoral candidates.

- 985. Directed Field Experience**

Fall, Winter, Spring. 3 to 15 credits. Doctoral candidate; approval of department.

Supervised field experience in schools and other institutions for doctoral candidates.

- 999. Research**

Fall, Winter, Spring, Summer. Variable credit. Approval of department.

HISTORY

HST

College of Arts and Letters

- 111. The Roots of European History**
(103, 104.) Fall, Winter, Spring, Summer. 4(3-1)

The ancient world and early medieval Europe: origins and development of civilization in the ancient Near East; Greek and Roman civilizations; the collapse of Rome; the early Middle Ages.

- 112. Maturing of European Civilization**

(104, 105.) Fall, Winter, Spring, Summer. 4(3-1)

Europe from the twelfth to the eighteenth century; religion, science, statecraft, and society in their medieval synthesis, early modern expansion and renewal, and self-modernization in the Enlightenment.

- 113. Europe in the Modern Age**

(106.) Fall, Winter, Spring, Summer. 4(3-1)

From the French Revolution to the present: industrial and democratic revolutions; nationalism, liberalism, and socialism; the rise of mass society; imperialism, war, and communism; totalitarianism; the warning of European supremacy.

- 121. Union to Disunion America, The First Hundred Years**

Fall, Winter, Spring, Summer. 4(4-0)

Inquiry into the major problems confronting the new nation and their consequences for American development; establishment of republican government, economic growth, westward expansion, reform movements, slavery, Civil War.

- 122. History of the United States: The Nation State**

Fall, Winter, Spring, Summer. 4(4-0)

Nature of American history since 1877. Through a combination of readings, lectures and discussion, the student derives some understanding of both facts and meaning of history, and methodology of the historian.

- 133. The United States in World Affairs**

Winter. 3(3-0) Not open to history majors.

American foreign relations during and after World War II, recent relations with Asian countries, West Germany, the Soviet Union, and America's reaction to the Middle East question.

- 140. Introduction to the History of Japan**

Fall. 4(4-0)

Introduction to the main events of Japanese history.

- 151. Introduction to the Study of History**

Fall, Winter, Spring. 3(3-0) Open only to Freshman and Sophomore history majors.

Intensive study of a major piece of historical writing in a variety of contexts to introduce majors to the discipline and to prepare them for extensive work in the History Department.