

801B. Dramatic Theory and Criticism: Hobbes to Meredith
Winter. 4(4-0) Approval of department.

A survey from Thomas Hobbes to George Meredith.

801C. Dramatic Theory and Criticism: Contemporary
Spring. 4(4-0) 801A, 801B, or approval of department.

Contemporary theory and criticism including the application of critical theories and principles to the evaluation and analysis of dramatic literature.

803. Practicum in Theatre Arts
A. ACTING
Fall, Winter, Spring, Summer. 3(0-10)
May re-enroll for a maximum of 18 credits. Approval of department.
Graduate practicum in acting.

B. ARCHITECTURE AND DESIGN
Spring. 4(2-2) May re-enroll for a maximum of 8 credits.
Graduate practicum in costume, scenery, lighting and architectural design.

C. DIRECTING
Winter, Summer. 4(2-2) May re-enroll for a maximum of 12 credits. Approval of department.
Graduate practicum in directing.

805. Studies in Comparative Theatre and Drama
Fall, Winter, Spring, Summer. 3(3-0)
May re-enroll for a maximum of 12 credits. Approval of department. Interdepartmental and jointly administered with the Department of English.

Comparative study of selected playwrights, movements, trends and developments in world drama from the beginnings to the present day.

810. Introduction to Research Methods
Fall, Summer. 4(3-0)
Nature of graduate study and of research in the several areas of speech.

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

921. Readings in Theatre
Fall, Winter, Spring, Summer. Variable credit. May re-enroll for a maximum of 12 credits. Approval of department.

990. Special Problems — Theatre
Fall, Winter, Spring, Summer. 1 to 6 credits.
Special problems in theatre research and experimentation with emphasis on the relation of theatre to other disciplines.

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

UNIVERSITY COLLEGE U C

299. Integrative Studies
Fall, Winter, Spring. 3 to 5 credits.
May re-enroll for a maximum of 12 credits when different topics are given.
Integrative studies in the humanities, social sciences, and natural sciences. Topics vary from term to term.

399. Selected Topics
Fall, Winter, Spring. 3 to 5 credits.
May re-enroll for a maximum of 12 credits when different topics are given. Juniors.
Interdisciplinary investigations of topics in the major areas of human knowledge: humanities, social sciences, and natural sciences.

499. Great Issues
Fall, Winter, Spring, Summer. 4(3-0)
May re-enroll for a maximum of 12 credits if different topic is taken. Seniors.
Analysis and discussion of selected problems challenging the modern world. Those chosen for discussion are profound and persistent issues which cross conventional academic disciplines. A faculty team selected from the various colleges of the University gives the lectures and supervises discussions, readings and reports.

URBAN PLANNING AND LANDSCAPE ARCHITECTURE

College of Social Science

Urban Planning U P

103. Design of Cities
Spring. 3(3-0)
Definition of planning; objectives and accomplishments of the urban designer; basic design principles of space, scale and circulation applied to the physical pattern of cities.

231. Evolution of Urban Communities
Fall, Spring. 3(3-0)
Basis for particular overall forms in urban settlements. Interrelationships of various cultural influences and theoretical urban concepts to contemporary communities in the United States and foreign areas.

232. Contemporary Urban Development
Winter. 3(3-0) 231 recommended.
Current patterns, trends and problems indicated in the development and renewal of established urban centers and new urban growth.

233. The Role of Planning in Urban Development
Spring. 3(3-0) 231 recommended.
Influence upon urban and regional development exerted by various types of governmental and private organizations.

243. Planning Communication
Fall, Spring. 3(2-2)
Development of planning materials using basic skills of graphic presentation, writing, and oral reporting. Methods of graphic analysis and reproduction will be emphasized.

311. Site Planning and Construction I
Winter. 5(3-6)
Elementary problems emphasizing physical development of specific sites involving population densities, architectural forms, grading, public utilities, traffic and parking, and functioning street patterns.

342. Research Methods in Planning
Winter. 5(5-0) STT 201.
Methods for investigation and analysis of urban phenomena; models, data and techniques used in mathematical, graphical and logical analysis.

351. Spatial Design
Fall. 5(3-4) 233, 243.
Urban community functional physical elements at various scales. Laboratory work on planning problems related to human activity flow, terrain and structures, including land subdivision design.

352. Urban Design Problems
Winter. 5(0-9) 351.
Application of the physical design processes from the scale of individual element groupings to complete community units in a two and three dimensional context.

363. Comprehensive Planning Process
Spring. 3(3-0) 233, 342.
Theory and application of coordinated planning for urban development, including policies and development plan formulation, programming, evaluation, review and revision of policies and plans.

400. Urban Development and Planning
Fall, Spring. 3(3-0) Credit may not be earned in U P 232 or 233 and 400. Juniors. Not open to majors in Urban Planning.
Planning concepts and powers used to guide contemporary urban growth and alleviate common problems. Major topics will be the planning commission, comprehensive plan, zoning, land development, parks, school location.

431. International Housing Developments
Fall. 3(3-0)
Importance and types of governmental housing programs in reference to urban design, financial policies and land issues. Projects and programs selected primarily from underdeveloped countries.

433. Man and His Shelter
Fall, Spring. 3(3-0) Interdepartmental with the Human Environment and Design Department.
Interdisciplinary approach to man and his shelter; role of shelter in the community, housing as a cultural, economic, and institutional force; future developments and needs.

461A. Comprehensive Planning
Fall. 4(0-8) 363.
Collection, analysis and synthesis of planning information for an established urban area and region. Formulation of comprehensive physical development policies and plans and implementation programs.

461B. Comprehensive Planning
Winter. 4(0-8) 461A.
Continuation of 461A.

461C. Comprehensive Planning
Spring. 4(0-8) 461B, 471.
Continuation of 461B.

471. Ecological Basis for Planning
Fall. 3(3-0) Seniors.
Ecological principles, relationships and interaction between natural and man-made elements of the environment; critical review of environmental planning projects at local, state and national levels.

472. Urban Development Regulation
Winter. 3(3-0) Seniors.
Public and private regulations basic to regulations influencing urban development; state enabling legislation and regulations, local ordinances, especially for zoning and subdivision regulations.