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THE COLLEGE

Western Maryland College is located on a 100 acre campus at the west end of Westminster, Maryland. It is 28 miles from Baltimore on Route 140 and 58 miles from Washington, D. C., on Maryland Routes 27 and 97.

The Master's program in education at Western Maryland College is almost unique in the United States. As a part of the college plan, it maintains the high standards for which Western Maryland has long been known.

Western Maryland College is a liberal arts institution, accredited by the Middle States Association of Colleges and Secondary Schools and by the University Senate of the Methodist Church. The college is co-educational, the first institution south of the Mason and Dixon Line to open its doors to both young men and young women. Chartered in 1868 under the auspices of the former Methodist Protestant Church, it is now one of the church-related colleges of the Methodist Church. As in the undergraduate school the Master's program maintains enrollment at a level to obtain an overall class size of 15.

The unique characteristic of the Western Maryland Master's program is that each student has a project in which he specializes in one phase of education but at the same time broadens his general knowledge. This project, planned by the student and the education department working together, seeks to capitalize on the student's own professional purposes. The student in his program undertakes to improve his local school situation through research and experimentation in daily classroom, community, or general staff work. The college accepts no plan which does not have the approval of the school administration in which the student teaches.

This on-the-job analysis is a major feature of the unique characteristic of the Western Maryland program for it guides the student to an acquaintance with a variety of practices and investigation of the needs in his own situation—and, under the guidance of the college staff, improves practice.

ADMISSION

Admission to the Western Maryland College Master's program is based on certain factors: the applicant's college record, his teaching record, scores of the National Teachers Examination and a personal interview.

The final authority for admission to the program is vested in an Admissions Committee of the Master's program faculty. A maximum of six hours of graduate credits may be transferred from other accredited graduate institutions if the courses are acceptable for the Master's degree of that institution.

REQUIREMENTS

1. A transcript of records from all other institutions of higher education which the candidate has attended.

2. The scores of the National Teacher Examination.

3. Course work of 30 credits distributed as follows:
   a. Nine credits in courses dealing with the broad scope of Human Affairs. Trends in American Thought is required of all candidates.
   b. Minimum of nine credits in the student's field of specialization.
   c. Minimum of nine credits in courses in Education. Research in Problems of Education is required of all candidates.
   d. A minimum of 18 credits in campus courses.

4. A project is required.
FEES

Tuition is $20.00 per credit. Registration is $6.00 payable once in the fall or spring terms. For summer sessions the registration is $6.00 once for either session or for both.

DIRECTION OF PROGRAM

The student’s program is devised to fit him as effectively and efficiently as possible for his future work. This is done by diagnostic test, interview and inspection of the student’s record in both training and teaching. It considers the trends and needs in the field of teaching to which he will return.

Deficiencies may be supplied from undergraduate courses of the higher level. For example, an applicant who has not completed a minimum of sixteen semester hours of undergraduate work in education will meet the certificate requirements on the undergraduate level. At the beginning of the program a series of tests will be administered to assist in the diagnosis of the student’s potentialities and weaknesses.

EVALUATION

There is considerable testing and evaluation in the various sections of the Master’s program.

In the course of the program, the student works on at least one problem of practical teaching, making a report of his procedures to a special committee which has approved the project. One or more of his committee also supervises the problem. All of the committee will review the report in its final form.

The student should make direct experiment in his classroom or community on this problem. Its nature may be allied more closely to the subject matter field or to the methods field.

At the end of the student’s work he takes an examination designed to demonstrate both his advance in control of fact, theory and philosophy of his subject and his growth in relating principles to actual practice. The student’s special committee, upon review of the data of records, report of the problem and examination statement, makes the recommendation as to whether he should be awarded the Master of Education Degree.

PROGRAM

The program for the Master’s in Education Degree at Western Maryland College consists of thirty hours of work, divided into three parts of approximately equal weight. It is recommended that the student take the course in problems of education early in his program for in that course he initiates his project. With the job analysis phase in mind each student is required to take approximately 1/3 of his work in professional courses, 1/3 in his choice of specialization and 1/3 in broader cultural areas though related to his field of specialization.

Though each student has a wide choice of courses, two specific ones are required of all who enter the program—Trends in American Thought and Research in Problems of Education.

The three parts of the program are:

1. Synthesizing program, composed of three selections:
   a. A course designed to relate the broad fields of knowledge to each other, providing a picture of scope, philosophy, large meanings.
   b. Two courses designed to relate the kindred fields that frequently are taught concurrently: examples are the sciences, the social sciences. (Credit 6-9 hours.)
2. An extension of the student’s specialty:

After individual analysis, the student’s main needs are estimated against the picture of the problems involved in present-day teaching of his subject in the school system. He is then expected to do nine to twelve hours of work in courses approved as his specialty. Some of this work may best be done in standard college courses. Here the teacher will expect more work of a higher quality than that done on acceptable undergraduate levels.

3. Methods and performance:

Nine to twelve hours of work are designed by the Education Department to equip the student with a secure, contemporary technique. Every effort is made to have the student’s teaching analyzed and criticized with the aim of making him a more effective and stimulating teacher, supervisor, or administrator.

SPECIAL PROGRAMS

For those whose choice of specialization in the general program requires more than the minimum of nine credits, the following sequences are recommended:

**Guidance**
- Education 5530 Principles of Guidance
- Education 5519 Educational Tests and Measurements*
- Education 5521 Counseling Techniques
- Education 5533 Social Casework
- Education 5531 Occupations
- Education 5539 Administration of Guidance Programs
  *Pre-requisite for Psychological Testing

**Administration**

Courses in Administration should be taken after one third of the general course requirements are completed.

- Education 5506 Administration and Supervision
- Education 5504 Administration of Elementary Schools
- Education 5504 Administration of Secondary Schools
- Education 5614 School Business Administration
- Education 5515 School Law

**Special Education**

Education 5802 Fundamentals of Special Education
Psychology 5547 Psychology of the Exceptional Child
Education 5501 Methods and Materials of Teaching Exceptional Children
Art 5801 Arts and Crafts
Education 5804 Observation, Participation, and Teaching Exceptional Children
Education 5803 Diagnostic Testing and Remedial Teaching
Education 5833 Occupational Education for Exceptional Children
Psychology 5822 Individual Intelligence Testing
Education 5838 Social Casework

**Home and School Visitor**

A. Education—(six credits)
- Education 5521 Techniques of Counseling
- Education 5519 Educational Tests and Measurements
- Education 5519 Educational and Economic Development

B. Psychology (six credits)
- Psychology 5309 Abnormal Psychology
- Psychology 5547 Psychology of the Exceptional Child
- Psychology 5551 Mental Hygiene
- Psychology 5461 Human Growth and Development

C. Sociology (six credits)
- Sociology 5202 The Family
- Sociology 5310 Juvenile Delinquency
- Sociology 501 Introduction to Social Work

D. Law
- Education 5615 School Law
GENERAL EDUCATION

Education 5549 Anthropology and Education—3 credits
Educational implications of our knowledge of prehistoric man and of primitive society including race, language, and religion, the interaction of physical and social factors, and the genetics of social institutions.

Education 5454 History and Philosophy of Education—3 credits
Central philosophical concepts with a study of their effect upon the theory and practice in American education.

Education 5452 History of Education in American Culture—3 credits
Principal factors in American culture in relation to policies and practices in public education. Economic, political, and social problems will be dealt with in historical perspective.

Education 5606 Great Issues in Modern Society—3 credits
Aspects of six great social, political, and economic issues facing America and the world. The diversity of culture is examined. Against this setting the contemporary western urban character and the issue of educational objectives and method are explored. Other issues are: population growth as a world problem, underdeveloped areas of the world as they relate to American foreign and economic policy; American military and foreign policy as related to communism; and the effect of mass opinion on democratic government.

Education 5525 Research in Problems of Education—3 credits
Current problems in education as related to the students' teaching situations. Each student through individual research and discussion, identifies and plans for the project required of members of the program. The problem and method must be approved for satisfactory completion of the course.

ADMINISTRATION AND SUPERVISION

Education 5806 Administration and Supervision of Schools—3 credits

Education 5504 Administration of Public School (Secondary)—3 credits
A course in the organization and administration of secondary school systems; internal organization, financing, legal and professional responsibilities, and similar topics.

Education 5524 Administration of the Small School—3 credits
Methods of organization and administration of the small school. Problems considered include: programming studies, community relationships, internal operation of the school, formulation of school policy, and adaptation to needs of the smaller community.

Education 5534 Administration of Elementary Schools—3 credits
A course in the organization and administration of elementary school systems; internal organization, financing, legal and professional responsibilities, and similar topics.

Education 5515 School Law—3 credits
A study of local school administration from the legal point of view; principles of law and their applications described in legal theory. Attention is given to legal powers and duties.

Education 5523 Administration, Management and Operation of School Plants—3 credits
Operations of physical facilities; custodial staff; heating and ventilation; cleaning operations; building and equipment repairs.

Education 5544 Functions of School Administration—3 credits
Structure, function, and operating procedures of the school administrator. Emphasis is given to the organization structure and service functions of the various administrative units.

Education 5614 School Business Administration—3 credits
Principles of business management; office practice; the school budget; financial accounting; purchasing supplies; safeguarding funds; and practical studies of school economies.

Education 5528E Supervision in Elementary Schools—3 credits
Methods of studying and improving conditions of learning and pupil growth, recent trends in supervision, the nature and function of supervision, group participation in policy development, evaluation and rating as they pertain to elementary schools.

Education 5528S Supervision in Secondary Schools—3 credits
Methods of studying and improving conditions of learning and pupil growth, recent trends in supervision, the nature and function of supervision, group participation in policy development, evaluation and rating as they pertain to secondary schools.

Education 5560 Internship—3 to 6 credits
Open to a limited number of advanced students; administrative experience in selected school systems. Conference hours for students and staff members are devoted to discussion of work and problems encountered by students in their internships. Each student is required to submit a written report describing and appraising the experience.
Methods and Materials

Education 5532 Problems of Teaching Language Skills—3 credits
Systematic study of methods of instruction in the techniques of reading, writing, critical listening and speaking for purposes of professional education.

Education 5512 Literature for Junior-Senior High School—3 credits
Interpretive and critical study of literature for adolescents with methods of developing and presenting.

Education 5522 Problems of Teaching Mathematics—3 credits
Appraisal of significant problems of needs of youth in mathematics, organizing and teaching mathematics, and evaluating instruction in mathematics.

Education 5447 Teaching Public School Art—3 credits
Problems, issues, and procedures of teaching art. Instruction in some specialized skills is included. For experienced teachers only.

Education 5526 Audio-Visual Aids—3 credits
Ways of using objective teaching materials, including slides, prints, motion pictures, bulletin boards. Materials are surveyed and attention is given to their selection and use. Instruction in operation of equipment is provided.

Education 5535 Learning Activities in Education I—3 credits
Study of learning activities to aid the school curriculum to function effectively; appraisal of instructional materials and evaluation procedures. Opportunities are provided for classroom teachers to share experiences and to plan their programs. Emphasis will be placed upon the evaluation and development of the plans of those in the group.

Education 5536 Learning Activities in Education II—3 credits
A continuation of Education 5535.

Education 5545 Problems in Teaching Junior High Schools—3 credits
Nature of the junior high school pupil; the planning of experiences and effective methods of teaching to guide growth toward desirable ends.

Education 5506 Problems of Teaching Geography—3 credits

Education 5529 Problems of Teaching Social Studies—3 credits
The place of social studies in education for democratic citizenship; grade placement and individual differences; classroom activities and methods; audio-visual aids and their use; the separate subjects in the social studies program; organization around problems; use of school library; professional aids to teachers. Other topics will be developed as they come from the students' survey of the problems.

Education 5604 Development of Art Techniques in Teaching—3 credits
Experience with various art media. Students will carry on work related to personal or professional interests. Class discussions and reports of reference reading will be concerned with the relationship of the arts to special fields, the school program, and to development of the individual.

Education 5527 Problems of Science Education—3 credits
Problems in science education to develop the role of science in general education. Topics will include growth and development, biological reproduction, energy production and distribution, conservation and other topics introduced by the class. Emphasis is upon practices suitable to the classroom.

Guidance

Education 5539 Principles of Guidance—3 credits
Guidance in the homeroom, classroom, club; group discussions and committee work; counseling with pupils and parents regarding health, discipline, study, social, emotional, educational, and vocational problems. The purpose is to survey personnel services and to help teachers, administrators and other non-specialists to do more effective guidance work.

Education 5531 Occupational Guidance—3 credits
Functions and methods of vocational guidance; social, economic, and psychological factors affecting vocational adjustment; assembling and imparting information about occupations through courses, group activities, studying individuals through interviews, tests, and other techniques; placement in jobs, on the job adjustment.

Psychology 5551 Mental Hygiene—3 credits. See page 9, Psychology
Education 5521 Techniques of Counseling—3 credits
Various specialized techniques, materials and procedures to be used by school guidance counselors. Emphasis is upon interpretation of case data and techniques of counseling individual pupils.

Education 5533 Occupational Information and Activities—3 credits
Assembling information about occupations, preparation of occupational data for pamphlets, organization and promotional charts; techniques in job analysis, time and motion studies, and preparation of job specifications. Study will be made of existing surveys and analyses of vocational and educational opportunities.

Education 5538 Social Casework in Guidance—3 credits
Case conferences, study of current counseling problems, reading of references, and submitting reports of cases discussed.

Education 5539 Labor and Personnel Problems—3 credits
Development and methods of organized groups in industry in settlement of labor disputes. The course includes an economic and legal analysis of labor union and employer associations activities.

Education 5540 Personnel Management—3 credits
Problems of supervising employees in modern industry. Emphasis is upon the application of scientific management and the importance of human relations.

Education 5542 Curriculum in English in Elementary and Secondary Schools—3 credits
Guided studies in curriculum planning. Prerequisite is Education 5510.

Education 5543 Problems in Curriculum Construction—3 credits
Principles of curriculum development, course planning, professional development of subject matter, and the improvement of instruction. Each student will present at least one problem and participate in critical group analysis of all problems.

Education 5701 Materials in Teaching Special Education—3 credits
Selection and preparation of instructional materials, use of environmental resources, records, and reports, and other practical problems of organization and management.

Education 5703 Methods in Teaching Special Education—3 credits
Organization and planning of instructional activities; readings, lectures, and discussion of methods. Observation and some teaching experience with small groups of retarded children is included.

Education 5803 Special Education: Diagnostic Testing and Remedial Teaching—3 credits

Education 5801 Special Education: Methods and Materials—3 credits

Art

Art 5601 The Arts in Contemporary Life—3 credits
Philosophy, music, and art as interrelated aspects of modern life.

Art 5411 History of Modern Art—3 credits
The evolution, function, and character of art as an integral force in democratic society as background for the new art concepts.

Art 5414 History of Northern Renaissance Art—3 credits
The Renaissance in northern and western Europe and the art of the seventeenth and eighteenth centuries.

*Certain advanced courses on the 400 level may be offered to students who wish to specialize in one of these areas. The student must arrange through the Department of Education for such courses.
English*

English 5608  English Language: Problems of Usage—3 credits
For advanced students who have individual problems in their competence in English. Emphasis is placed on devices for self direction.

English 5508  World Literature—3 credits
Significant works in Western and Oriental culture in translation. These are discussed and considered comparatively as reflections of the understandings and values of the cultures they represent.

English 5809  Survey of American Culture—3 credits
A historical study of the relationships among social conditions, intellectual history, and the development of arts and letters.

History and Social Studies*

History 5302  The Orient in Twentieth Century—3 credits
A history of the Orient from 1900 to the present.

History 5307  Economic and Social History of U. S. Since 1865—3 credits
A history of economic and social development of the United States since 1865; changes in industry, commerce, agriculture together with political and social organization.

History 5403  U. S. Foreign Policies Since 1898—3 credits
A history of American diplomacy from 1898 to the present.

Social Studies 56  Great Issues in Modern Society—3 credits

Political Science 5413  International Affairs—3 credits
Lectures and discussions on problems in the world community. Emphasis is given to the activities of the United Nations and to UNESCO.

Political Science 5501  Russia in International Affairs—3 credits
Lectures and discussions of Russian culture and the role of the Soviet in relation to the World Community.

Geography 5550  Principles of Human Geography—3 credits
Adjustments which man makes to various habitats; a consideration of natural environmental factors in relation to human life.

Library Science*

Lib. Sci. 5401  Organization of Library Materials I—3 credits
Building the book collection, preparing books for circulation, card cataloging, and circulation procedures. This course gives experienced teachers who are preparing to do library work an introduction to library practices.

Lib. Sci. 5402  Organization of Library Materials II—3 credits
Continuation of Library Science 5401 including: picture-pamphlet filing; selection, organization, cataloging, storage, and circulation of phonograph records, pictures, pamphlets, magazines, filmstrips; records of library activity; reports of library activity; public relations.

Lib. Sci. 5403  Materials for Librarians and Classroom Teachers I—3 credits
Various types of teaching materials needed by classroom teachers in their unit organizations; the use of books, pamphlets and audio-visual tools, the making of book lists and annotations. Individual problems of reading and selection are assigned.

Lib. Sci. 5404  Materials for Librarians and Classroom Teachers II—3 credits
Continuation of Library Science 5403.

Lib. Sci. 5405  Children's Literature, Part I—3 credits
Criteria for judging books for children; to suggest ways of using the criteria; to develop wider reading among teachers and children. Topics include: history of children's literature, study of illustration, story telling and study of series books.

Lib. Sci. 5406  Children's Literature, Part II—3 credits
Continuation of course Library Science 5405, Part I: criteria for judging non-fiction books, study of books in Dewey classification areas, bibliography of fiction and non-fiction in interest areas.

*See preceding page.
Music*

Music 5731 Basic Music—3 credits
Designed for classroom teachers: includes note reading, rhythmic exercise, sight reading, teaching rote songs, and attention to basic skills in chord playing.

Music 5601 Workshop in Instrumental and Choral Music—3 credits
Interpretation, methods of approach to, and presentation of standard and contemporary choral and instrumental music to student groups for singing and listening.

Music 5409 Harmonic Analysis I—3 credits
Analysis of harmony as used by composers of the Viennese classic and romantic era to denote form and style.

Music 5410 Harmonic Analysis II—3 credits
Continuation of 5409.

Physical Education*

Physical Education 5405 School Health Program—3 credits
The development and administration of an adequate school health program. Special emphasis on the cooperation of School Health agencies with the Department of Public Health, voluntary and private health agencies. Survey of areas dealing with Health services, health supervision and counseling, and health instruction.

Physical Education 5818 Construction and Maintenance of Physical Education Facilities—3 credits
A study of terminology, principles and standards for planning, construction, use and maintenance of indoor and outdoor physical education facilities.

Physical Education 5811 Public Relations in Physical Education—3 credits
The application of good public relations to physical education. Effective practices employed in industry are applied to physical education. Topics include philosophy and principles of public relations; radio, television and newspapers as public relations agencies; effective public speaking; use of handbooks and other publications.

Physical Education 5814 Physical Education in the Elementary School—3 credits
Trends in materials, methods and activities for the elementary school physical education program. Aims and objectives, classification of pupils, selection of activities, organization are considered.

Physical Education 5823 Seminar in Physical Education—3 credits
A seminar for teachers and administrators on the solution of current problems associated with planning, scheduling and conducting programs in physical education. A study is made of new developments in methods, curriculum, evaluation, activity, leadership, supervision and finance.

Psychology*

Psychology 5309 Psychology of the Abnormal—3 credits
Psychology of all types of the abnormal. The emotional and social problems of such children and the psychological bases of appropriate education and care are emphasized.

Psychology 5551 Mental Hygiene—3 credits
Common deviations of personality and typical methods of adjustment.

Psychology 5451 Human Growth and Development—3 credits
Behavioral analysis of growth and development of the child from the prenatal period through adolescence; physical, emotional, mental development; social adjustment; the adolescent personality and its problems.

Psychology 5547 Psychology of the Exceptional Child—3 credits

Education 5519 Educational Tests and Measurements—3 credits
Nature, function, and use of measurement in the appraisal of educational products and aspects of personality. Surveys of different kinds of mental and educational tests with application of procedures in pupil classification, guidance, marks, evaluation, and prediction will be made. (Pre-requisite to Psychological Testing.)

*See page 7.
Psychology 5821 Individual Intelligence Testing—3 credits
The first course in a year sequence designed to meet credential requirements in individual testing. Covers the available individual intelligence tests, their administration and interpretation, including a discussion of the relation of these scores to those obtained on group intelligence tests.

Psychology 5822 Psychological Testing—3 credits
Prerequisite: Psych. 5821 or permission of Director of Graduate Program. Practicum course in the administration and scoring of the Stanford Binet and Wechsler-Bellevue tests. Tests are administered under supervision.

Philosophy

Philosophy 5508 Trends in American Thought—3 credits
Changing social ideas of the American people and their leaders; European and American influences, growth of democratic ideas; nationalism; impact of science and education.

Philosophy 5322 Social and Political Thought in Our Times—3 credits
An evaluation of man’s history, social institutions, social control, and political development as background for analyzing the social and political problems of our times.

Sociology

Sociology 5501 Self and Personality—3 credits
Topics considered include biological, psychological, and cultural basis of behavior; self and personality development; processes of thinking and intelligence; emotional adjustment and mental hygiene. This is an advanced study of theories of personality and adjustment.

Sociology 5638 Social Casework and Counseling Techniques—3 credits

Sociology 5202 The Family—3 credits
The study of the present-day American family and marriage relationships, mate selection, husband-wife relationships, parent-child relationships, family disorganization, and the family budget.

Sociology 5310 Juvenile Delinquency—3 credits

Science

Science 5517 Conservation of Natural Resources—3 credits
A course designed to acquaint the student with community health problems, prevention and control of diseases, and with the agencies which deal with these problems.

Science 5557 Advanced Conservation of Natural Resources—3 credits
Readings and discussions of natural resources in conjunction with field trips under the leadership of various specialists in forestry, agronomy, geology, fish culturists, and biologists.

Biology 5414 Community Health—3 credits
A course designed to acquaint the student with community health problems, prevention and control of diseases, and with the agencies which deal with these problems.

Science 5628 Workshop in Science—3 credits

*See page 7.