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Summer Session Courses in Geography, 1922

F. E. Williams^a

^a University of Pennsylvania

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included. There is also a large number of the poorer whites in the South who cannot afford to buy automobiles. (3) Lack of educational facilities and popular education as compared with the North. Automobile sales commonly increase as the general level of education rises. However, the ten states making the largest percentage gain in number of cars are all southern states proving that the South is only in the beginning of its motor development.

There is a general relation between the per capita value of the state agricultural crop (Fig. 2) and the automobile population, and it may be said that the per capita crop valuation is a fairly accurate indicator of the automobile population. Comparison with Fig. 1, showing the per capita density of autos, reveals a rather close correspondence. In the states having many large cities the correspondence between the per capita crop valuation and density of automobiles is not as close as is the case in the agricultural states. This map (Fig. 2) also shows that the South possesses a large potential buying power and hence we may expect increasing sales of automobiles there.

SUMMER SESSION COURSES IN GEOGRAPHY, 1922

Compiled by F. E. WILLIAMS

University of Pennsylvania

The following is a list of courses in geography to be given in the summer sessions of the educational institutions from which definite reports have been received.
University of Colorado, Boulder, Colo.

First Term (Opens June 19)

Climatology. P. G. Worcester
General Geography. L. F. Thomas
Field Geography. L. F. Thomas
Geography and Commerce. L. F. Thomas
Geographic Influences. W. E. McCourt
Geography of South America. P. G. Worcester

Second Term (Opens July 31)

Geography of North America. L. F. Thomas
Political Geography. L. F. Thomas
Geography and Commerce. L. F. Thomas
Geography of Colorado. P. G. Worcester
Field Course. W. E. McCourt and W. O. Thompson
The Field Course in Geography and Physiography.

Begins July 31st and ends August 26th. The course is given at the University Camp about twenty-five miles west of Boulder. There are particularly good opportunities for both elementary and advanced studies of physiography. Total cost \$100.00. Open only upon consultation with Professor McCourt. Address at Washington University, St. Louis, Missouri until June 19th, then Boulder, Colorado.

University of Chicago, Chicago, Illinois.

Elements of Geography. First Term. Assistant Professor Jones

Economic and Commercial Geography. Second Term. Dr. Platt
 Field Course in Green Bay, Wisconsin, Region. First Term. Dr. Platt
 Geography of the Scandinavian Countries. Professor DeGeer (University of Stockholm)

The "New Europe." Professor DeGeer

Influence of Geography on American History. Professor Barrows

Conservation of Natural Resources. Professor Barrows

Geography of Asia. Assistant Professor Jones

Ocean Trade and Transportation. First Term. Assistant Professor Colby

Field Course in Lower St. Lawrence Valley and the Maritime Provinces of Canada.
 Second Term. Assistant Professor Colby

Pro-Seminar in Geography. First Term, Professor Barrows and Assistant Professor Colby; Second Term, Assistant Professor Jones and Dr. Platt

Research Course. Professor Barrows and Assistant Professors Jones and Colby

The Technique of Teaching Geography in the Grades. First Term; repeated Second Term. Miss Parker

The Organization of Geographic Problems. First Term; repeated Second Term.

Professor Miller (State Teachers College, Mankato, Minnesota)

Problems of Geographic Instruction in Normal Schools. Professor Miller

Investigations of Problems in Geography. Miss Parker

University of Illinois, Urbana, Ill.

Principles of Geography. Miss Ashton

Geography of Europe. Dr. Blanchard

Weather and Climate. Dr. Blanchard

Northwestern University, Evanston, Ill.

Physiography. Dr. Helen Mabel Strong (Assistant Professor of Geology, University of Missouri)

Commercial Geography. Dr. Strong

Field Course in the Lake Superior Region.

Open to men who have completed at least a year's course in geology, but more work than this will be an advantage. The course will begin about August 7 to 14 and last four weeks. A detailed report will be required. Advanced students may obtain additional credit and may in some cases secure material for a Master's thesis. (Tuition for all students \$50.00; for those who are not already matriculated in Northwestern University there will be the regular matriculation fee of \$5.00.) Correspondence concerning this course should be addressed to Professor U. S. Grant, University Hall, Evanston, Ill.

Chicago Normal College, Chicago, Ill.

The Teaching of Geography. Fred K. Branom

Geography of Asia. Fred K. Branom

Industrial and Commercial Geography. Fred K. Branom

Geography of South America

Geography of Europe

Geography of North America

} Will be offered if there is sufficient demand.

Illinois State Normal University, Normal, Ill.

Physical Geography. H. H. Russell

Country School Geography. Eulalia Tortat

Home Geography. Eulalia Tortat

Intermediate Geography. H. H. Russell

Geography of South America. C. E. Cooper

Geographic Controls. C. E. Cooper

Climatology. R. Schofield

Geography of Europe. R. Schofield

Conservation of Natural Resources. R. Schofield

Methods in Geography. R. Schofield

Human Geography. H. H. Russell

Northern Illinois State Teachers College, DeKalb, Ill.

First Term. (June 5 to July 14)

Elements of Geography. S. R. Arseneau

Geography for the Seventh Grade, South America and Europe. S. R. Arseneau

Influences of Geography on American History. R. G. Buzzard

Geography for the Fifth Grade, World as a Whole. R. G. Buzzard

Geography for the Fourth Grade, Home Geography. R. G. Buzzard

Second Term. (July 17 to August 25)

Regional Geography. R. G. Buzzard

Commercial Geography. R. G. Buzzard

Western Illinois State Teachers College, Macomb, Ill.

The Teaching of Geography. Mr. Basset and Mr. Harris

Physiography. Mr. Bassett

The Geography of Europe. Mr. Harris

University of Iowa, Iowa City

Introduction to Geography. Mr. McMurry and Mr. Jordan

Geography of Commercial Products. Mr. McMurry and Mr. Jordan

Geography of South America. Mr. McMurry and Mr. Jordan

Indiana State Normal School, Eastern Division, Muncie, Indiana

Principles of Geography. Asst. Prof. Blanche McAvoy

Geography of the United States. Professor Fred J. Breeze

Geography of Indiana. Professor Fred J. Breeze

Physiography. Asst. Prof. Blanche McAvoy

Field Physiography and Geography. Field work in Glacier National Park and Puget

Sound Region. Last half of summer quarter. Professor Fred J. Breeze

University of Kansas, Lawrence, Kansas

Elementary Physical Geology. C. J. Posey

Geography of South America. C. J. Posey

Field Geology. Five hours credit. A five weeks' field course devoted to the study of the geology and physiography of parts of Kansas and Colorado, or other selected area.

Registration only after consultation with the department. W. H. Schoewe

Kansas State Normal School, Emporia, Kansas

Economic and Industrial Geography

Economic Geography of North America

Economic Geography of South America. Jane K. Atwood

Teaching Geography in Junior High Schools and Intermediate Grades. Jane K. Atwood

Teaching Geography in Rural Schools

Social Significance of Geography. Jane K. Atwood

Clark University, Worcester, Mass.

The Passing Weather. Mr. Brooks

Physical Geography. Mr. James

The Teaching of Geography in the Elementary School. Mr. Ridgley

Geography of North America. Mr. Atwood

The Regional Treatment of Geography. Mr. Atwood

The Influence of Climatic Environment. Mr. Brooks

Geography of South America. Mr. James

The Natural Resources of the United States and Their Conservation. Mrs. Thomas

Geographical Changes Resulting from the World War. Mrs. Thomas

The Teaching of Geography in Normal Schools and Normal Training Colleges. Mr. Ridgley

Research in Regional Geography. Mr. Atwood

Research in Climatology. Mr. Brooks

University of Michigan, Ann Arbor

Introduction to Geography. Asst. Prof. D. H. Davis

Geography of Commercial Products. Asst. Prof. D. H. Davis

Physiography for Teachers. Professor I. D. Scott

Excursions to Niagara Falls, Put-in-Bay, and local points of interest

Field Course in Geography. Location: Camp on Upper Cumberland, Kentucky; trip includes reconnaissance of Valley of East Tennessee and Great Smoky Mountains. Time: June 10 to July 31. There will be two parties of fifteen each, one in geography and one in geology. The work includes systematic observations on the utilization of an area located on the Highland Rim at the edge of the dissected Cumberland Plateau, together with a study of the physical geography of the area. The students are introduced also to the identification of soil types, but the main emphasis is on productive significance of the region. Director of Field Courses, Professor C. O. Sauer

Michigan State Normal College, Ypsilanti, Mich.

Elementary Geography. Margaret Sill

Commercial Geography. Margaret Sill. (two sections)

Teachers Geography. Mark Jefferson and Raye Roberts Platt. (three sections)

Geography of Latin America. Mark Jefferson

State Teachers College, Mankato, Minn.

Principles of Geography. (two sections) Mr. Hudgens and Miss Puder

Geography of North America. Mr. Hudgens

Laboratory and Field Work. Miss Keller

Southwest Missouri State Teachers College, Springfield, Missouri

Industrial and Commercial Geography. Miss Moina Prater

The Geography of North America. Miss Moina Prater

The Geography of Europe. Miss Moina Prater

The Teaching of Geography. Miss Moina Prater

Principles of Geography. P. E. Andrews

Physiography. P. E. Andrews

Field Course in Geography. Miss Moina Prater

Three weeks (Aug. 5-26) will be spent in Colorado, Utah, and Yellowstone Park. The notable physiographic features of the Northern Rockies, irrigation farming, mining and smelting, ranching will be studied. A written report will be required.

Cornell University, Ithaca, N. Y.

Physical Geography. Dr. Carlson

The Geography and Industry of the United States. Assistant Professor Williams

The Geography of Europe. Assistant Professor Williams

Mineral Resources. Associate Professor Monnett

Physical Geography, Laboratory Course. Dr. Carlson

Afternoon Excursions (Five). Dr. Carlson

Longer Excursions.—Taughannock Gorge and Falls; Enfield Gorge; Niagara Falls

(Two days); Watkins Glen. Assistant Professor Williams

Ohio State University, Columbus

Principles of Geography. Mr. Huntington

Economic Geography. Mr. Huntington

Historical Geography of the United States. Mr. Van Cleef

The Geography and History of Commerce. Mr. Van Cleef

Miami University, Oxford, Ohio

The Home Environment

Home Life in Other Lands

Elements of Geography

Industrial Geography of the United States**Political Geography**

Professor W. R. McConnell, Mary Dorrell Finch, Alice Maiter

Cleveland School of Education, Cleveland, Ohio

Principles of Elementary School Geography. Miss Matchett

Methods in Elementary Geography. Miss Matchett. (Demonstrations in classes daily)

Industries of Cleveland

A field course in which twenty-five major industries are studied to obtain first hand information and material for instruction. Each industry is given a special study, which is embodied in a report. Mr. Gregory and Miss Matchett

The Teaching of Junior High School Geography. Mr. Gregory. (Demonstration classes daily)

Regional Geography of the United States. Miss Matchett

Commercial and Industrial Geography. Mr. Gregory

Oberlin College, Oberlin, Ohio

Field Geology and Geography

This course is intended as a preparation for advanced work in geology, and as a basis for the teaching of geology and physical geography. The field for 1922 is selected because it contains examples of a large number of geologic phenomena. It is located in western Virginia and West Virginia, where New River cuts thru the Appalachian Mountains. The rocks from the Cambrian thru the Mississippian are exposed in the vicinity. The field work consists of making a topographic map of the area and mapping the areal geology. Students furnish their own tents and camp equipment, or rent them from the department, and camp during the entire course. Professor Hubbard

George Peabody College for Teachers, Nashville, Tenn.

Geography of the Lands. Mr. Chambers

Fundamentals of Regional Geography. Mr. Chambers

Economics and Commercial Geography: United States. Miss Mosby

The Teaching of Geography. Mr. Parkins

Geography of North America. Mr. Parkins

Conservation of Natural Resources. Mr. Chambers

Influence of Geography on American History. Mr. Parkins

Seminar in Geography. Mr. Parkins

University of Wisconsin, Madison

Physical Geography, Mr. Smith

Commercial and Industrial Geography for Teachers (North America and Europe), Mr. Frey

The New World. Professor Whitbeck

The Geography of Latin America. Mr. Trewartha

Overseas Commerce. Mr. Frey

Agricultural Geography. Professor Finch

Glaciers and Glaciation. Mr. Smith

Climatic Factors in Geography. Mr. Trewartha

A Summer Field Course at Devils Lake. During August, four weeks. Open to men only. Mr. Smith

Rocky Mountain Physiography Field Studies, June 10 to July 5th.

The course is given jointly with Columbia University. It includes Rocky Mountain National Park, Pikes Peak, Garden of the Gods, Royal Gorge, Yellowstone and Glacier National Parks. Cost from Chicago about \$332. Address Dr. A. K. Lobeck.

Meteorology. Mr. Miller

Climatology, Mr. Miller

State Normal School, Whitewater, Wisconsin

Commercial Geography I (Commercial Commodities)

Commercial Geography II (Geography of Commerce)

Economic Geography of Europe & South America

Political Geography

Geography Methods (Primary)

Geography Methods (Grammar)

Geography Methods. (Rural)

Physiography

Conservation of Natural Resources

H. O. Lathrop and C. C. Lemon

GEOGRAPHICAL NEWS

The Commercial Education Service of the Federal Board for Vocational Education has prepared recently an "Outline for the Study of an Agricultural Commodity," and an "Outline for an Introductory Course in Economic Geography." A carefully selected list of references accompanies the outlines. These outlines should be of great service to elementary and secondary school teachers. Copies may be obtained gratis by addressing E. W. Barnhart, Chief, Commercial Education Service, Federal Board for Vocational Education, Washington, D. C.

All students of geography are interested when a new school for the training of geographers is established. This interest is continued and increased with the efforts to attain success and to extend the usefulness of the institution. The new School of Geography at Clark University has arranged for an extensive series of lectures for its spring and summer sessions. Among the lecturers are, Dr. Homer L. Shantz, of the United States Bureau of Plant Industry, Dr. H. W. Whitford of Yale, Dr. Curtis F. Marbut of the United States Bureau of Soils, Dr. Alfred H. Brooks, United States Geological Survey, Dr. George M. McBride of the American Geographical Society, Dr. O. E. Baker, United States Bureau of Farm Management, Dr. Stanislaus Novakovsky from Russia, Dr. Joseph M. Goldstein of the University of Moscow, C. M. Oberoutcheff of Russia, Dr. Alexander Petrunkevitch of Yale, and A. J. Sack of the Russian Information Bureau, New York.

The World Agriculture Society is the name of an informal organization created recently with headquarters at Amherst, Massachusetts. "It aims to promote a sympathetic understanding between consumers and producers of all nations by (1) gathering and publishing facts concerning the production, distribution and use of agricultural commodities in all countries; (2) encouraging the formation of study groups to consider problems of rural life and of the world's food supply; (3) securing international exchange of students and teachers of agricultural subjects; (4) conducting a campaign of popular education to show that competition for control of the means of subsistence brings war and the destruction of the things contended for, whereas cooperation in the conservation and use of the earth's natural resources is the foundation for world peace. The organization publishes the quarterly magazine *World Agriculture* which geography teachers will find suggestive and useful. Dr. Kenyon L. Butterfield is the President and Professor Laurence H. Parker, Amherst, Massachusetts is Executive Secretary to whom correspondence should be addressed.

Two new State Councils of Geography Teachers have been established recently; one in South Carolina under the directorship of Professor Otto Harris, Winthrop College; the