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Trinity College
HARTFORD CONNECTICUT

Trinity College Bulletin

SUMMER SCHOOL

June 27 - - July 30

AND

August 1 - September 3

1949



HARTFORD, CONNECTICUT

SUMMER SCHOOL

Trinity College offers the following courses for its summer school of 1949. Credit is given for these courses—toward a Bachelor's Degree for all and toward a Master's Degree for some. Of course, registration in the summer school in itself does not mean that the student has been accepted as a candidate for a degree at Trinity; but degree credit, as stated, is awarded for the successful completion of each course. Although Trinity College does not award the Bachelor's Degree to women, all summer school classes are open to both men and women, and credit can be transferred to other colleges awarding such a degree. To be admitted to the Summer School a person must have the status of a high school graduate and, if he has been in attendance at another college, be in good standing there.

All classes will be held at the indicated hours in classrooms and laboratories on the campus. These buildings are fairly cool during the summer months.

The summer school of 1949 is scheduled for two five-week periods from June 27 to July 30, and from August 1 to September 3. Classes meet six days a week from Monday through Saturday with the exception of the afternoon classes which meet Monday through Friday with a longer period each day. A student may attend either of the five-week periods or both.

REGISTRATION

Additional registration blanks will be sent on request. A student may register in courses totalling six semester hours of credit in either of the five-week periods, or in both, provided he has met the prerequisite for such courses. Some courses are scheduled for the entire ten-week period and are not divisible for credit. Courses marked with an asterisk may be taken for graduate credit provided they fit into the candidate's requirements. Additional courses may be taken either of the five-week periods only with the consent of the Dean of the College or of the Director of the Summer School.

Tuition is \$18.00 per semester hour of credit. A laboratory fee will be charged for the courses in Chemistry and Physics and in Engineering 3a and 5. All fees are payable at the office of the Treasurer prior to the beginning of class attendance. Veteran students attending under the G. I. Bill must make arrangements concerning V. A. Form 1950-A with the Treasurer's Office prior to the opening of the session or pay excess charges themselves over and above the normal rate that the V. A. will pay.

DORMITORIES

A number of dormitory rooms are available for all young men at a cost of \$33 for five weeks or \$66 for 10 weeks attendance. Young women will have to live off-campus. Communications concerning dormitory rooms should be addressed to the Comptroller's Office.

SCHEDULE OF COURSES

First five weeks only: June 27 - July 30

CHEMISTRY 2: *Qualitative Analysis.* 1:00-4:30. Four semester hours. Chemistry Laboratory 308. This course satisfies medical school requirements. Professor Smith.

***ECONOMICS 7a:** *Corporation Finance.* The development of the business unit; corporation organization and control; corporation securities; valuation and promotion; administration of income; expansion; financial readjustments. 8:15-9:30. Three semester hours. Seabury Hall 17. Professor Candelet.

***ECONOMICS 10b:** *Modern Economic Theory.* Required of Economic majors at Trinity. 10:55-12:10. Three semester hours. Seabury Hall 16. Professor Towle.

***EDUCATION 22a:** *Educational Psychology.* Psychology of Childhood and Adolescence. A study of the development of the nervous system and of accompanying traits at various age levels to the end of the adolescent period. This course may be used toward meeting the requirements of the State of Conn. for certification of teachers and also toward a major in Psychology at Trinity. 8:15-9:30. Three semester hours. Seabury Hall 34. Professor Buell.

***EDUCATION 23b:** *Organization and Administration of Secondary Schools.* This course may be counted toward meeting the state requirements for certification of school principals or other administrators. 9:35-10:50. Three semester hours. Seabury Hall 34. Professor Buell.

ENGINEERING 1a: *Mechanical Drawing.* Lettering, use of instruments, geometrical construction; working drawings, screw threads, and machine fastenings. 8:15-9:30. Three semester hours. Boardman Hall 3-1. Professor Perrin.

ENGINEERING 3a: *Engineering Materials.* A study of the manufacture and properties of alloys, cements, clay products, protective coatings, fuels, and water softening. Laboratory work. 10:55-12:10. Three semester hours. Engineering Laboratory. Professor Pedersen.

ENGINEERING 5a: *Surveying*. Principles of surveying covering the use of the tape, compass, level, transit, and plane table; laying out of traverses. Field work in the use of instruments. 1:00-2:40. Three semester hours. Boardman Hall 1-1. Professor H. Lockwood.

ENGINEERING 7a: *Applied Mechanics*. 9:35-10:50. Three semester hours. Engineering Laboratory. Professor H. Lockwood.

*ENGLISH C: *Creative Writing*. 8:15-9:30. Three semester hours. Seabury Hall 12. Professor Risdon.

*SHAKESPEARE. 9:35-10:50, and 11:00-12:15. Six semester hours. Seabury Hall 19. Professor Allen.

*ENGLISH 11b: *Milton*. 10:55-12:10. Three semester hours. Seabury Hall 44. Professor McNulty.

*ENGLISH: *Wordsworth*. 8:15-9:30. Three semester hours. Seabury Hall 44. Professor McNulty.

*ENGLISH 12: *The Eighteenth Century*. 10:55-12:10. Three semester hours. Seabury Hall 12. Professor Risdon.

FINE ARTS 1: *History and Appreciation of Art*. A study of painting, sculpture, and architecture from the Pre-classical periods to modern times. Many slides are used. 8:15-10:50. Six semester hours. Seabury Hall 9. Professor Taylor.

FINE ARTS A: *Applied Fine Arts*. Practical work in the various media. No previous training necessary. 8:15-10:50. Six semester hours. Boardman Hall 2-10. Professor Pappas.

GEOLOGY 5a: *Meteorology*. An introduction to the study of weather and climate. 8:15-9:30. Three semester hours. Boardman Hall 1-1. Professor Troxell.

GEOLOGY 6a: *Field and Laboratory Geology*. 10:55-12:10. Three semester hours. Boardman Hall 1-1. Professor Troxell.

*HISTORY 3: *Ancient Civilization*. The origins of society in the Mediterranean world. A survey of oriental peoples and of Ancient Greece and Rome. 9:35-10:50 and 11:00-12:15. Six semester hours. Seabury Hall 46. Professor Davis.

*HISTORY 4a: *A study of Europe from the fall of Rome through the next six centuries.* 8:15-9:35. Three semester hours. Seabury Hall 47. Professor Lawrence.

*HISTORY 12a: *Contemporary World Affairs, European and International.* 9:35-10:50. Three semester hours. Seabury Hall 49. Professor Shaw.

*HISTORY 12b: *Contemporary Affairs, American National.* 10:55-12:10. Three semester hours. Seabury Hall 49. Professor Shaw. (A student who needs four semester hours in American History for certification purposes should consult the Director of the Summer School).

MATHEMATICS 1Ta: *Trigonometry and Analytical Geometry.* 1:00-2:30. Three semester hours. Boardman Hall 1-4. Professor Nilson.

MATHEMATICS 1Tb: *Elementary Calculus.* An introduction to the calculus. 1:00-2:30. Three semester hours. Boardman Hall B-2. Professor Hyde.

MATHEMATICS 2a: *Differential Calculus.* 8:15-9:30. Three semester hours. Boardman Hall B-2. Professor Hyde.

MATHEMATICS 3a: *Differential Equations.* 9:35-10:50. Three semester hours. Boardman Hall 1-4. Professor Nilson.

*PHILOSOPHY 4b: *Introduction to Philosophy.* 10:55-12:10. Three semester hours. Seabury Hall 39. Professor Schrader.

*PHILOSOPHY 16a: *Plato.* 9:35-10:50. Three semester hours. Seabury Hall 39. Professor Schrader.

PSYCHOLOGY 1a: *Introduction to General Psychology.* 8:15-9:30. Three semester hours. Boardman Hall 2-1. Professor Ray.

*PSYCHOLOGY 6a: *Developmental Psychology.* 8:15-9:30. Three semester hours. Seabury Hall 34. Professor Buell.

*PSYCHOLOGY 8a: *Applied Psychology.* Applications of psychology in the fields of business and industry. 9:35-10:50. Three semester hours. Boardman Hall 2-1. Professor Ray.

SOCIOLOGY: (See education 24b and Anthropology).

SCHEDULE OF COURSES

Second five weeks only: August 1 to September 3

- ***ANTHROPOLOGY:** *Social Anthropology.* The science of man in his social relationship with special attention to prehistoric and primitive people. 8:15-9:30. Three semester hours. Seabury Hall 34. Professor Buell.
- CHEMISTRY 3a:** *Volumetric Quantitative Analysis.* This course satisfies medical school requirements. 1:00-4:30. Three semester hours. Chemistry Laboratory 308. Professor Smith.
- ECONOMICS 3:** *Principles of Accounting.* A study of the mechanical and statistical aspects of accounting. 9:35-12:10. Six semester hours. Seabury Hall 12. Professor Evenson.
- ***ECONOMICS 10a:** *The development of economic thought.* 10:55-12:10. Three semester hours. Seabury Hall 16. Professor Kapp.
- ***EDUCATION 24b:** *Educational Sociology.* Modern social problems. 9:35-10:50. Three semester hours. Seabury Hall 34. Professor Buell.
- ENGINEERING 4b:** *Strength and Elasticity of Materials.* 10:55-12:10. Three semester hours. Engineering Laboratory. Professor Pederson.
- ENGINEERING 5b:** *Surveying.* Second half of Engineering 5a. 1:00-2:40. Three semester hours. Boardman Hall 1-1. Professor H. Lockwood.
- ENGINEERING 7b:** *Applied Mechanics.* Second half of Engineering 7ab. 9:35-10:50. Three semester hours. Engineering Laboratory. Professor H. Lockwood.
- GOVERNMENT 1a:** *Modern Government.* Introductory course in the field of government. 8:15-9:30. Three semester hours. Seabury Hall 49. Professor Barber.
- ***GOVERNMENT 3a:** *American State and Local Government.* 10:55-12:10. Three semester hours. Seabury Hall 49. Professor Barber.

- *HISTORY 4b: *A study of Europe in the centuries just preceding the Reformation.* 8:15-9:30. Three semester hours. Seabury Hall 44. Professor Lawrence.
- HISTORY 5: *English History.* 9:35-12:10. Six semester hours. Seabury Hall 46. Professor T. Lockwood.
- MATHEMATICS 1Tb: *Elementary Calculus.* 1:10-2:30. Three semester hours. Boardman Hall 1-4. Professor Nilson.
- MATHEMATICS 2b: *Integral Calculus.* 8:15-9:30. Three semester hours. Boardman Hall 1-4. Professor Nilson.
- *PHILOSOPHY 4a: *Logic.* 10:55-12:10. Three semester hours. Seabury Hall 39. Professor Schrader.
- *PHILOSOPHY 16b: *Aristotle.* 9:35-10:50. Three semester hours. Seabury Hall 39. Professor Schrader.
- PSYCHOLOGY 1a: *Introduction to General Psychology.* 10:55-12:10. Three semester hours. Boardman Hall 2-1. Professor Souerwine.
- PSYCHOLOGY 7a: *Social Anthropology.* 8:15-9:30. Three semester hours. Seabury Hall 34. Professor Buell.
- *PSYCHOLOGY 8b: *Psychology of Abnormal People.* 1:00-2:30. Three semester hours. Boardman Hall 2-1. Professor Souerwine.

SCHEDULE OF COURSES

Courses that are scheduled for ten weeks:

June 27 to September 3

- CHEMISTRY 1: *Elementary General Chemistry.* 8:30-12:00. Six semester hours. Chem. Lab. 105. Professor Smellie.
- CHEMISTRY 6: *Organic Chemistry.* 8:30-12:00. Six semester hours. Chem. Lab. 308. Professor Cole.
- ECONOMICS 1: *Introduction to Economics.* 9:35-10:50. Six semester hours. Seabury Hall 16. Professors Towle and Kapp.
- ENGLISH 1: *Survey of English Literature.* 9:35-10:50. Six semester hours. Seabury Hall 4. Professor Hood.

ENGLISH 14: *World Literature in translation.* 10:55-12:10.
Six semester hours. Seabury Hall 4. Professor Hood.

FRENCH 1: *Elementary French for those who have had little or no French.* 10:55-12:10. Six semester hours. Seabury Hall 10. Professors Waterman and Daly.

FRENCH 2: *Intermediate French for those who have had two years of French in preparatory school or one year in college.* 10:55-12:10. Six semester hours. Chem. Lab. 106. Professors Briggs and Lagacé.

FRENCH 7: *Conversation and Composition for those who have had two years of French in college or the equivalent.* 1:00-2:30. Six semester hours. Seabury Hall 10. Professors Waterman and Lagacé.

HISTORY 1: *An introduction to European History.* 10:55-12:10. Six semester hours. Seabury Hall 47. Professor Lawrence.

PHYSICS 1: *Elementary General Physics.* This course meets the requirement of medical schools. 8:30-12:00. Eight semester hours. Physics Laboratory. Professors Constant and McCune.

SPANISH 1: *Elementary Spanish for those who have had little or no Spanish.* 8:15-9:30. Six semester hours. Chem. Lab. 106. Professors Briggs and Leavitt.

SPANISH 2: *Intermediate Spanish for those who have had two years of Spanish in preparatory school or one year in college.* 8:15-9:30. Six semester hours. Chem. Lab. 107. Professors Andrian and Daly.

SPANISH 7: *Conversation and Composition for those who have had two years of Spanish in college or the equivalent.* 9:35-10:50. Six semester hours. Chem. Lab. 107. Professors Andrian and Leavitt.