

CATALOG

of

PACIFIC ISLANDS CENTRAL SCHOOL (PICS)

PONAPE DISTRICT, EASTERN CAROLINE ISLANDS

TRUST TERRITORY OF THE PACIFIC ISLANDS

1959-1960

CALENDAR FOR SCHOOL YEAR 1959-1960

First Semester 1959-1960 - October 8 - February 26

October 9-10	Registration
October 12	Opening of School
October 23	United Nations Day Program
October 28	Dedication of PICS - no classes
November 11	Veterans Day - Legal Holiday
November 26	Thanksgiving Day - Legal Holiday
December 23	Last day for classes - Christmas vacation
December 24	Christmas Program
January 4	Classes Resume
February 22	Washington's Birthday - Legal Holiday
March 2	End of First Term

Second.	Semester	1960	_	March	4	 July	15
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March 4	Registration
March 7	Opening of School
May 30	Decoration Day - Legal Holiday
July 4	Independence Day - Legal Holiday
July 15	End of Second Term

Total number of school days - 185

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PACIFIC ISLANDS CENTRAL SCHOOL TRUST TERRITORY OF THE PACIFIC ISLANDS Ponape, Eastern Caroline Islands

(Established March 1947)

THE HONORABLE DELMAS H. NUCKER High Commissioner

> Dr. Robert E. Gibson Director of Education

FACULTY

MR. IEO MIGVAR, Acting Principal
Washington State College; B.S., B.Ed.
Pullman, Washington
Imperial College of Tropical Agri.; D.T.A.
Trinidad

MR. BETHWEL HENRY, Teacher University of Hawaii; B.A. Honolulu, Hawaii — Perage

MR. DANIEL PEACOCK, Teacher
Earlham College, A.B.
Richmond, Indiana
University of Pennsylvania
Philadelphia
Drexel Institute of Tech.; M.S. in L.S.
Philadelphia, Pa.

MISS EMI MUKAIDA, Teacher
Dorothy & Henry Castle Kindergarten
Honolulu, Hawaii
University of Hawaii; B.Ed.
Honolulu, Hawaii
Coe College
Cedar Rapids, Iowa
Columbia University; M.A.
Teachers College
New York, N.Y.

MR. ROBERT SUTCLIFFE, Teacher
College of South Jersey (Rutgers U.)
New Brunswick, N.J.
Haverford College; B.S.
Pennsylvania
Academy of Natural Sciences of
Philadelphia - Associate
Pennsylvania

MR. AUGUSTINE MOSES, Teacher Central Medical School; Iab. Tech. Ateneo de Manila College of Arts & Sciences; B.B.A. Philippines

COURSES OFFERED

Agriculture I - Sections A & B
Agriculture II

English I - Sections A & B
Social Studies III Sections A & B
Speech

Social Studies I - Sections A & B Social Studies II

English II - Sections A & B Home Arts I Introduction to Education

Algebra Biology Chemistry

Bookkeeping I
Typing I - Sections A & B
General Business

FACULTY

MR. DANIEL SAMMET, Teacher
San Francisco State College; B.A., Gen. Sec.
Credential
M.A. in Progress

MRS. ELAINE MIGVAR, Teacher Washington State College; B.A. Pullman, Washington Eastern Washington College of Education Cheney, Washington

COURSES OFFEREI

Woodshop I - Sections A & B Woodshop II Mechanics

General Math I - Sections A & B English III - Sections A & B Geometry

Location and Description

& B.

This year Pacific Islands Central School opens in its new plant in Ponape District, Eastern Caroline Islands, Trust Territory of the Pacific Islands. In 1957, the Honorable Fred A. Seaton, Secretary of the Interior, and the Honorable Delmas H. Nucker, High Commissioner of the Trust Territory of the Pacific Islands, visited the site and presented the school with a plaque in a ceremony attended by several hundred Ponapeans. The plaque is set in the front wall of the Administration building.

The campus consists of a hundred acre site, and the school plant is made up of eight buildings. All buildings except the dormitories are of concrete block construction. The boys' dormitories, with living accommodations for 144, and one girls' dormitory, with living accomations of 30, are redwood frame-type buildings.

The student enrollment for this year is set at 140 students, and, for the first time in the history of PICS, the school offers a full three-year course. Programs available to students are categorized under the following curricula: General, Agricultural, Industrial and Commercial.

On the school site, seven newly constructed housing units have been completed for staff housing. Noteworthy is the fact that the staff for the first time consists of two Micronesian teachers accepting full responsibility as PICS teachers. The remainder of the staff are U.S. Government Civil Service employees.

History

The United States Naval Military Government Administration established a school of teacher education for selected students of the Trust Territory in March 1947. The school located on Guam was called Marianas Area Teacher Training School - MATTS. In July 1947, Civil Administration replaced Military Government and the name of the institution was changed to Pacific Islands Teacher Training School - PITTS. During the first year, the PITTS program emphasized English and teacher education to prepare its 25 students for teaching positions in the Trust Territory schools. In September 1948, PITTS was moved from Guam to Moen Island of Truk District. A major contributing factor to this move was the desire upon the part of the Civil Administration Unit to provide for students' living conditions comparable to those on their home islands. In December 1948, the student body was divided into two groups - Juniors and Seniors - and the PITTS student association was organized. The senior group consisted of 23 students who were graduated in May of 1949. This group was the last of the one-year class to receive diplomas.

In July 1947, a six-week summer session was instituted to provide advanced education for graduates and teachers. In addition to the regular staff, several University of Hawaii professors joined the PITTS staff that summer. A School of Communications opened with 29 students in September,

1949, and with 50 incoming teacher trainces this made a total enrollment of 102 students. In the Fall of 1950, a School of General Education was begun and courses planned in business, government and agriculture. On July 1, 1951, Trust Territory of the Pacific Islands was transferred from the Navy to the Department of the Interior. In 1952, as a result of the annual conference of district directors of education and their recommendation that the training of teachers be left to each district with PITTS concentrating upon a more general program, the school was renamed Pacific Islands Central School - PICS, and a general educational program was developed. In 1956, a partial third year program was added, allowing the upper half of second year students to continue with their education.

In 1959, PICS completed its move to Ponape with a complete threeyear program for all students. A major change in programming was the establishment of four program curricula, emphasizing a trend toward a better vocational program.

Admission Requirements

Students enrolled at PICS must have been graduated from public intermediate schools or have completed equivalent courses in non-public institutions. Entrance to PICS is selective, thereby allowing only the best students to enter. All PICS' students are tested for general ability as well as for educational accomplishments.

Student Employment

All students are required to work in maintaining buildings and grounds as well as assisting in the school kitchen.

Living Accommodations

All students are housed in the three dormitories. The Dean of Men and Housemother supervise their respective students. Shower, laundry and toilet facilities are provided for each dormitory.

Activities

During their activity period, students have the opportunity to select one of the following: newspaper, dramatics, athletics, photography, and student government activities.

Student Government

Each student attending PICS becomes a member of the Associated Student Body. This group elects a student body government which forms a

student council. In addition, a student body court functions to handle minor offenses occurring at the school.

Student Responsibilities

- 1. Student Conduct. Students are expected to conduct themselves so as to reflect credit to themselves and to the school. To help students achieve this end, the school places reliance not only upon its instructional program but also upon student government and student-faculty co-operation.
- 2. Rules and Regulations. The Principal of the school sets out and enforces, with the aid of the Student Council, regulations and rules governing the conduct of students. Students are required to know and observe all such rules and regulations.

Credits

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The following credits are required for graduation:

English	3 credits
Social Studies	3 credits
*Mathematics	3 credits
Science	2 credits
**Vocational	2 credits
Electives Total	$\frac{2}{15}$ credits

^{*} may include bookkeeping

^{**} for boys: 1 credit each in agriculture and woodshop or mechanics; for girls: 2 credits in home arts.

Curriculum Requirements

Students follow a prescribed course of study in any one of four curricula: Agricultural, Commercial, General, and Industrial.

AGRICULTURAL CURRICULUM		CREDITS
Sophomore Year		· · · · · · · · · · · · · · · · · · ·
English I Social Studies I General Math I Biology Agriculture I		1 1 1 1 1
	Total	5
Junior Year		
English II Social Studies II Algebra Chemistry Agriculture II		1 1 1 1
	Total	5
Senior Year		
English III Social Studies III Geometry Woodshop I Agriculture III		1 1 1 1
	Total	5

COMMERCIAL CURRICULUM		CREDITS
Sophomore Year		e de la companya della companya della companya de la companya della companya dell
English I Social Studies I General Math I Biology Typing I		1 1 1 1
	Total	5
Junior Year English II Social Studies II Bookkeeping I Typing II *Agriculture I/Home Arts I		1 1 1 1 1
	Total	5
Senior Year	The American Control of the Control	
English III Social Studies III Bookkeeping II General Business *Woodshop I or Mechanics/Home	Arts II	1 1 1 1
	Total	5

^{*} Home Arts required of all girl students

GENERAL CURRICULUM	<u>Ci</u>	REDITS
Sophomore Year	Ambarillari Ambarillari Ambarillari	
English I Social Studies I General Math I Biology *Agriculture I/Home Arts I		1 1 1 1
	Total	5
Junior Year		
English II Social Studies II Algebra Chemistry or Physics *Woodshop I or Mechanics/Home A	irts II	1 1 1 1
	Total	5
Senior Year	,	
English III Social Studies III Geometry Elective Elective		1 1 1 1
	Total	5

^{*} Home Arts are required of all girl students.

INDUSTRIAL CURRICULUM		PREDITS.
Sophomore Year		
English I Social Studies I General Math I Biology		1 1 1
Woodshop I		
	Total	5
Junior Year		
English II Social Studies II Algebra		1 1 1
Agriculture I Woodshop II	en e	1
woodshop 11	Total	5
Senior Year		
English III Social Studies III Geometry Physics Mechanics		1 1 1 1
	Total	5

SOPHOMORE YEAR PROGRAM Fall Term, 1959-60

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CURRICULA	Period 1 1 18:00-8:50	Period 2 18:55-9:45	Period 1 3 19:50-10:70	Period 1 4 110.75	11:35-1	i Period	Period	Period 7	Period
GENERAL	1		Boys-Study Hall Girls-Gen Math I		T D N C	Boys-Study F Hall Cirls - Study Mon-Wed Home Arts	udy Boys-Gen 11 Math I Study Hall - -Wed Be Arts - Tue-	2:25-3:15 Biology	3:20-4:10 Activity. Mon-Tue- Wed-Thur Biology Lab-Fri
AGRICULTURAL	f English I I	Social Studies I	General Math I	Ag I)	Biology	Study Hall Mon-Tue- Wed-Thur Biology Lab-Fri	Study Hall	Activity
INDUSTRIAL	Social Studies I	English I	General Math I	Woodshop	дорд	Biology	Study Hall Mon-Tue- Wed-Thur Biology Lab-Fri	Study Hall	Activity
COMMERCIAL	Social Studies I	English I	Typing	Study Hall		Study Hall	General Math I	Biology	Activity. Mon-Tue-Wed-Thur Biology

JUNIOR YEAR PROGRAM Fall Term, 1959-60

SENIOR YEAR PROGRAM Fall Term, 1959-60

	Period 1 8 12.00/.10	Activity	Activity	Activity	Activity
	Period 7 19.05_2.16	Elective or Study Hall	Elective	Mechanics	Boys - Mechanics Girls - Study
	Period 6 1:30-2:20	Elective or Study Hall	II -Mon-	- Tue-Thur - Mon-Wed Fri	Study Hall
	Period 5 12:35-1:25	Social Studies III	Agriculture'll -Mon- Wed-Fri Study Hall - Tue-Thur	Study Hall - Tue-Thur Woodshop II - Mon-Wed	Social Studies III
2	111:35		z o m		
	Period 1 4 10:45-11:35	English III	Social Studies III	Social Studies	English
		Geometry	Geometry	Geometry	Study Hall Mon-Tue-Wed Thur Chem, Lab -
	Period	Elective Elective or or Study Hall Study Hall	Study Hall	Study	Chemistry
	rerlod 1 1 18:00-8:50	Elective or Study Hall	Bnglish III	! English ! III	Bookkeep- ing I
	CURRICULA	GENERAL	AGRICULTURAL	INDUSTRIAL	COMMERCIAL

Note: General curriculum students are required to select two electives.

Agricultural curriculum students are required to select one elective.

Commercial curriculum female students are required to select one elective.

COURSE DESCRIPTIONS

AGRICULTURE

1 Credit

1 Credit

1 Credit

1 Credit

1 Credit

Agriculture I
General introductory course covering climate; soils;
tropical plants and their propagation, cultivation,
rotation, harvesting, and utilization; swine, poultry,
cattle raising, and fisheries in the Trust Territory;
the mechanics of inheritance, and agricultural economics.

Agriculture II
Plant and animal husbandry; applied agriculture projects
which recognize differences in high and low island
potentials.

Agriculture III 1 Credit Intensive study of soils science, coconut culture, cacao culture, farm management, and land use.

COMMERCIAL

Typing I

Beginning course in typing with emphasis on personal typing but including business letters and other forms; care and maintenance of typewriters.

Typing II
Advanced course on typing with emphasis on further
developing speed and accuracy and on business letters
and other forms.

Bookkeeping I Bookkeeping methods for village stores, small private enterprises, and municipal and district governments.

Bookkeeping II
Corporate accounting; bookkeeping methods for chartered trading companies.

General Business
Principles of business organization and law; organization of joint stock companies, cooperatives, partnerships, and sole proprietorships; taxation and its effect on business; retail store and wholesale operation; banks and banking; records and record keeping; importing, exporting, and shipping; operation of simple office machines.

Office Practice

Intensive study of office procedures; filing; operation of adding machines and calculators, mimeograph and ditto machines.

EDUCATION

Introduction to Education

An introductory course to the field of education covering the teaching profession and principles of teaching; child psychology, child growth and development, and fundamentals of the learning process; observation of teaching with special reference to curriculum planning, unit organization, instructional materials, classroom management and control, and evaluation performance.

ENGLISH

English I

English taught as a second language, following Fries American English Series Book 5, supplemented by book reports on outside reading, writing of simple sentences and simple reporting, and emphasis on proper study habits.

English II

Continuation of English I but using Fries Book 6, supplemented in addition by the writing of friendly letters, reporting and more complicated and organized writing, and catalog ordering.

English III

Composition, emphasizing expression and condensation of ideas, accuracy and conciseness, writing of term papers; grammar review and drill; reading in literature anthologies; reading for speed and comprehension; book reports.

Creative Writing

Developing free expression in essay, short story, poetry, and play forms; news writing.

Dramatics

Intensive study of the play form; reading of various plays; production of at least one play.

Public speaking; formulas for various types of speeches; public and oral reading, discussion and debate; review of parliamentary procedure; attention to speech problems of individual students.

1 Credit

1/2 Credit

1 Credit

1 Credit

1 Credit

1/2 Credit

1/2 Credit

1/2 Credit

Advanced Reading
Reading course especially for students planning
to enter college: reading and discussion of
selected classics.

1/2 Credit

HOME ARTS

Home Arts I
Nutrition, food handling, preparation and
preservation (coordinated with agriculture
program and school kitchen); personal hygiene
and health; first aid.

1 Credit

Home Arts II
Prenatal, infant and child care; home nursing; sewing; budgeting; community health and sanitation.

1 Credit

INDUSTRIAL

Woodshop I Introductory woodshop; safety; names, use and maintenance of hand tools; measurement; planning and carrying out small construction projects; simple mechanical drawing; planning and carrying out larger projects.

1 Credit

Woodshop II
Advanced woodshop; safety; review of hand tools
and measurement; planning and carrying out construction projects; mechanical drawing and blueprint
reading; use of power tools.

1 Credit

Mechanical Drawing
General drafting including work in the fundamentals of mechanical, shop, and architectural drawing.

1/2 Credit

Electricity and Refrigeration
Fundamentals of wiring, electric motors, simple radio, and maintenance of electrical appliances; fundamentals of refrigeration; the student will build small projects and do elementary repair service.

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1/2 Credit

Boatbuilding
Fundamentals of boatbuilding adapted to needs of
Micronesia and materials available there. Practical
experience on projects.

1/2 Credit

MATHEMATICS

General Mathematics I

General review of basic arithmetic: addition, subtraction, multiplication, and division of whole numbers; fractions, decimals, derivation and uses of percentage. Included in the course are units on banking, insurance, measurement, and introductions to algebra and geometry. Remedial work for individual students as indicated by results of pre-PICS test and performance in the course.

1 Credit

1 Credit

General Mathematics II

(Quite possibly there will need to be two definite levels to the GENERAL MATHEMATICS course; students would be assigned on the basis of their pre-PICS exams.)

1 Credit

Algebra

General numbers; use of equations in problem solving; positive and negative numbers; using graphs for problem solving; linear and quadratic equations, all adapted to situations in Micronesian life.

1 Credit

Plane Geometry

Study of plane figures such as squares, rectangles, parallelograms, trapezoids, circles, and triangles. Theories concerning these figures will be proven. Construction of these figures using compass and straight edge. Practical applications to Micronesian situations.

PSYCHOLOGY

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Credit

General Psychology

An introductory course to the field of psychology.

1 Credit

SCIENCE

Biology

1 Credit

General introductory course: survey of plant and animal kingdoms; plant anatomy, physiology, and reproduction; physiological processes; ecology and adaptation; mechanisms of inheritance; evolution; health.

Chemistry

1 Credit

Atomic structure; acids, bases, and salts; important non-metals and metals; carbon compounds; chemistry of common experience in Micronesian life.

Physics

1 Credit

Matter, mass, and energy; atomic theory; mechanics; sound; heat; light; magnetism and electricity.

Zoology

Advanced Course

1/2 Credit

Botany Advanced Course.

1/2 Credit

SOCIAL STUDIES

Social Studies I

1 Credit

First Semester: Micronesia and its Peoples. Intended to acquaint the student with his classmates from different islands and cultures; a survey of the geography, history, economies, political organization, and cultures of the islands of Micronesia; parliamentary procedure as applied in student government.

Second Semester: Early Civilization. Beginning historical study of the world, integrated with... geography, government, social and economic development. The course will proceed chronologically from early man and his migrations on into the Middle Ages.

Social Studies II

1 Credit

Medieval to Modern Civilization

A year course continuing the historical study of the world up to the present day, integrating geography, political, social, and economic development. As migrations, exploration and discovery, and other events impinging upon Micronesia and other islands and areas of the Pacific occurred chronologically, they will be stressed in the study of total world development.

Social Studies III

1 Credit

Problems of Micronesia

A year course beginning with an historical and geographical review, emphasizing recent and modern economic, political and social problems and development. Economic bases and organizations, Trust Territory economy, resources, markets; political organization and government in the Pacific, Trust Territory governmental structures and organization, development; Trust Territory law and judicial organization; trusteeships and United Nations; social organization and change.