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Summer School Cost Study: A Report of/.the Summer School Committee.
Dependents Sçhools (DOD), wáshingさon, D.C.
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Educational Administration; Pducational Finance; Elementary Secondary Education; tProgra ${ }^{\text {min }}$ Costs; Program Descriptions; Questionnaires; *School Surveys; Statistical Data; *Summer Programs; *Summer. Schools; *Tables (Data)

This study is primarily a compilation of cost and budget data gathered through a summer school questionnaire that was sent to 25 Jnited States school systems with a total enrollment of over 100,000 students. Eighteen questionnaires were returned, though one was not used since the school system does not operate a summer school. Therefore, the data analysis is based on responses from 17 of the 25 school systems contacted. The questionnaire was designed $=0$ provide guidance to the summer sctool Committee in preparing uniform summer school policy guidelines for the pepartment of defense overseas Schools. In order to develop summer school policy guidelines comparable to stateside, schools, information was obtained regarding who pays the côsts of providing summer school, the number of students attending summer school, the type and description of summer school courses offered, who coordinates the program and prepares required summer school reports, and other information regarding the cóst, and. operation of summer school programs. In addition to a variety of data tables that summarize responses to the different questionnaire items, the report also contains a sample of the questionnaire form.
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The summer school cost study is a compilation of data, primarily cost and budget information, provided through a summer school questionnaire sent to 25 schól systems with enrollments of over 100,000 students. The Department of Defense (DoD) Overseas Schools has a current enrollment of lover 100,009 students. These 25 school systems of similar enrollment to the DoD Overseas Schools were selected to provide information on the operation of their summer school program.

Most of the issues discussed by the DoD Overseas Schools Summer School Committee concérning summer school programs have been debated and rẹolved by the Coritinental United States school systems with comparable enrollment. The questionnaire information provides guidance to the Summer School Committee in the preparation of uniform summer school palicy guidelines and procedurges for the DoD Overscas Schools.' In order to develop summer school policy guidetines that are comparable to stateside schoơs, information was obtained regalding who pays the costs of providing sumer school, the number of students attending summer school, the type; and description of summer school courses offered, who coordinates the program and prepares summer school reports that arequired, and other information regarding the cost and operation of summer school programs.

Questionnaires were sent to the 25 Continental United Syates School Systems having enrollments of 100,000 or more listed in. the fodication

Directory, 1973-74 Public School Systems by Jeffrey Williams and Sallie Warf, National Center for Educational Statistics, DHEW Publication No. (OE) 74-11701, 1974. Eighteen questionnaires were returned out of 25 sent out. One questionnaire was not used in the tabulation of the data since the school system stated it does not operate a summer school due to severe budget limitations. The analysis of the data is based on the responses from 17 school. systems.

Conclusions that can be drawn from the questiónnaire data are as follows:

- There is no consistent pattern of financing summer school. Fully à many schools appear to charge for some part of summer school tas do not.
- More than fifty percent of the schools provide free summer•school education.
- In all except one instance where luition or an activaty fee is required, charges are less than what is needed to fully support the program.
- Policies regarding summer school specify who pays and how much is charged. o
- Poor or low income students are almost always provided summer school free of charge.
- Special education is contanued in the sumimer for almost all of the school systeins. Work study is continued in the majority of instances.
- Summer school purposes and practices vary preatly. Most polici申s
are approverl by the Board of Education after reviewing a study
describing local needs and conditions.
- A'pproximately $10-20$ percent of all students attend summer school in school systems with enrollments of 100,000 or more. These numbers would indicate that summer school is a significant part of the program and not just a minor component.

School District:
Approximate Student Enrollment:
Contact Person:
Telephone Number: $\qquad$

1. Is Summer School free for Students? yes no $\qquad$
?. Which students get everything free?
If so, what is provided? $\qquad$
$\square$

2. What costs do students pay? $\qquad$
3. Does tuition from the student totally self support the program? yes no
4. Why don't they charge the full cost? $\qquad$
5. What \% of local money is provided?
6. What of money does the state provide? $\qquad$
7. Tuition - what is charged per course?
8. Approximate number of students per course?

9. Any change from previous year - inflation, expansion?
10. Is summer school for 30 days? yes $\qquad$ no $\qquad$ other $\qquad$
11. Do you have a large attendance? yes $\qquad$ no $\qquad$
12. Number of Students Approximately?
-14 . What reports (e.g., evaluation of program) have to be submitted by summer
:chook Director?

15: Do you have' a summer school director? full time other duties

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16. List other school officials responsible for summer school program.


Is work study continued yes? no
Is special education continued yes?
$\qquad$
18. Other Comments: $\qquad$
part time $\qquad$

IS SUMMER SCHOOL FREE FOR STUDENTS?


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WHICH STUDENTS GET EVERYTHING FREE?

- all students, no tuition
- for students who have failed subjects
- Tit'le I qualified E.S. E. A. students
- Children on Welfare and children living in Tatle I .areas. Procipals have the final decision-making authority.
- Only elementary and juniof high courses arefree.
 local rowrnments and from students for the operation of siummer scuoon programs.


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## WHAT COSTS DO STUDIONTS. PAY?

- None
- Full cost
- Materials fee only
- friee for elementary $\$ 7.00$, secondary, $\$ 20.00$
- secondary students buy textbooks, music. students pay $\$ 3.50$
and driver education students pay $\$ 5.00$ material foe
- charge of $\$ 45.00$ per student
- students pay aboul $1 / 3$ of the costs
- tuition and transportation where applicable
- Nón-title I students pay tuition and for supplies

DOES TUITION FROM THE STUDENT TOTALLY SELF-SUPPORT THE PROGRAM,


## WHY DON'T THEY CHARCE THE FULL COST?

- Board of Education State policy
- It would be too expensive.
- Full cost would discourage too many pupils from attending. . a
- Full cost is chargerl. .
- Local money is provided in support of programs.
- State laws prohibit charging of tuition to resident students.
- It has been a part of their educational philosophy.


## TUITION-WHAT IS CHARGED PER COURSE?

- Notation (harged
 due to ane reased ensts.
- Filementary $\$ 10$, secondary, $\$ 20$ per semester
- \$12.00 per course
- elementary: $\$ 50$ por programplas transportation fer of $\$ 10$,

1975-\$15.00, sirondary: \$25 for one course; \$50 for two courses

- \$45 per course, an increase of $\$ 5$ from last year'
- $\$ 25$ per course, $\$ 10$ 保 misic enrichment and $\$ 60$ for nonrosidents
- elementary $\$ 7$ for $1 / 2$ hodrs of instruction; secondary, $\$ 20$ for 3 hours,

15 manatac, tiatmon has fomblod due to inflation

- free to residents, for mouresident students, cost is $\$ 4$,
- tuition from students totally self supports full cost of the program

Tuifion charges totally self-supports full, cost of the summer schoul - program:

## ELEMENTARY SUMMER SCHOOL

## FEES

One subject ... $\therefore$. . (one hour of instruction)... . . . . . $\$ 23.00$
Iwo subjects..... (two hours of insiruction)...... 30.00
Three subjects....(three hours of instruiron)..... 37.00
Four subjeets.....(four fours of instruxtion)...... 43. 00 SECONDARY SUMMER SCHOOL

PEEES: Remediar Work
Onc-half unat . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $25.00-$
'Onc unit ....-........................................ . 3. 3. 00
One and one-half units . . . . . . . . . . . . . . . . . . . . . . . . . 43.00 ${ }^{\circ}$
Two unit.s . . . ....... . . . . . . . . . . . . . . . . . . . . . . . . 50.00
Library Fer . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 5 . $5.00^{\circ}$
Laboratory Fee (where applicable) . . . . . . . . . . . . . . . . . 3.00
One -fourth unit . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 18.75
FEES:" Advanced Work
Onc'half unit . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 37. 50 .
One unit ............................................ . 50.00
Library Fre............................................ . . 5.00
Laboratory loer (where applicable).................. 3.00
Driver Education (behind-the-wheel).............. 45.00
Instrumental Music (onaching ........................... $75 \xi^{\circ}$ per student
hour of instruction for 14 one -hour periods.
Arts and Crafts . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 20.00
Preparatory Mathematies and English ........................ 25.00

- For accelcration and remediation
$=$ Secondary and Elementary Academic and Enrichment Programs 1. Academit
- Full Program - credit courses given except for elementary and exeptional students
 credit
- Instruftional
- Offer new and make-up subjects
- Remedial, enrichment and make-ùp
- 150 high sohool courses are offered in 23 locations
- Extension of regular program with enrichment, experimentation with different organizations, techniques and instructional materials. Greatest grdwth is in adult and carecr education* and at high school levels; particularly in work experience skills.

Regular high school courses. In addition, special programs are offeredre agriculture, oceanography and marine biology, remedial reading, driver education, remediation to enable selected youngstors to attend the city's specialized science r; high schools.


(One school system not included in tabulation)

## APPROXIMATE NUMBER OF STUDENTS A'I IENDINC SUMMER SCIIOOL

- Approximately $54^{\prime}, 000$ students in the day and $\dot{8}, 300$ in the evening.
- 250; $503(\mathrm{~K}-12)$ and 35, 5\% for Career and Continuing Fducation attended summer school out of a total school yéar enrollment of $607,206(\mathrm{~K}-12)$ and $118,05 y$ fur Career and Continuing Education.
- 2,000 subject enrollments with a 15,000 head count out of total enrollment of 260, 000
- 13,000 to 14,000 summer school students
- 7, 800 tuition students and 20,000 free summer'school students with total full year enrollment of 128,500
- 4, 000 students out of 136,000 total enrollment
- total summer schoul enrollment was 4,561

Enrollment by summer school subject:
Fnglish - 2, 228
Serence - 1, 253
Mathematics - 1, 977
Social Studies - 1,531
Forrign Language - 122
Business Education - 352
Mechanical Drawing - 54

- 8,000 sumimer school students.
- approximately 49,940 students with elemientary of 22,270 students and secondary of 27,670 students
- 10, 200 out of a total enrollaient of 125,269 students
- 10,000 summer school itudents out of a total enrollment of 137,000
- 17,906 out of a total enrollment of 118,000
- 26,000 summer school students
- 14,241 students out of 110,000 total enrollment
- 17,200 out or 114,998 total enrollment
- 17,000 out of 97,000 total cnrollment
- elementary: 279, secondary: 2,377 for summer school,

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## IN SCHOOL SYSTEMS WITH ENROLLMENT OF 100,000 OR MORE:

## PERCENT

Less than $3 \%$
$3.1 \%-9 \%$
$9.1 \%-15 \%$
$15.1 \%-21 \%$
$21.1 \%-27 \%$
$=$
$37.8 \%$
$41.2 \%$
NUMBER OF SCHOOL, SYSTEMS
3 school systems
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