

## THE SOUTHERN ASSOCIATION OF COLLEGES AND SECONDARY SCHOOLS

REPORT of the	Dunbar High			(Publ	ic) atek School
Located at P.O.	Lynchburg	State	of Virg	inia	
For the year beginning Se	ptember 1, 1958				
Superintendent Dr. Par	ul M. Munro	Principal	C. W. Sea	У	
It is suggested that Form A entire faculty and not just that of is inadequate, report the informatic your state chairman by October 15,	on requested on an additional she	tems corresponds to numberi	ng of standards	) When the	space provided
terms of its function and purpose.					
A general purpose dee the individual for personal, society.	med sound for schools in social, moral, and econom				
The educational purpo	se as developed on page	4, Form A, is: 1. Entire	ely suitable t	to this scho	ool Yes X
No 2. Suitable to this	school with the followin	g modification(s)			And the state of t
and an formation to see a					
	GENERAL I	NFORMATION			
figh positive qui					
1. Is the secondary school				10 10 10	
	les 10-11-12)				
	es 7-8-9)				
e. A 6-year school (grade 2. Enrollment of your seco	es 7-8-9-10-11-12)		Girls	or 8-9)	Total
7th grade	andary school october 1, 1	.95 Boys	GITIS	*	Total
8th grade		90	110		200
9th grade		72	91		163
10th grade		63	63		126
11th grade		42	54		96
12th grade		37	47		84
Total secondary school	ol enrollment	304	365		669
<ol><li>Is the school eligible for If answer is "no," expla</li></ol>		nal or state athletic	association?	Yes X	No
4. Number of 5. a. Grad	duates b. Number of G	raduates Preceding Y	ear Who E	ntered :	
Drop-outs* Preceding	g College	Business Nursing	Technical	Senior	Gainfully
195 7-5 8 Year		School School	School	H. School	Employed
Boys Boys	34 Boys 14	0 0			16
Girls 23 Girls	47 Girls 20	1 2			17
Total 64 Total	81 Total 34	1 2	04 WATER STORY AND ADDRESS OF THE PARTY OF T	***************************************	33

\*Drop-outs are defined as those stopping formal schooling the preceding reporting year. Do not include transfers to other schools. Give figures for a calendar year, e.g., October 1-October 1.

The Commission's accreditation procedures are based upon the assumption that the observance of certain principles of operation is a school's surest means of accomplishing its purpose. The Commission further assumes that the degree to which this purpose is accomplished is determined by the extent to which a school operates in conformity with these principles which are enumerated on the following pages of this report. On pages 5 to 8 of Form A under each principle a number of standards are listed. These standards are considered evidences of the extent to which a school operates in conformity with these principles.

In the following sections of this report the items listed under each principle, when completed, provide information which indicates the school's observance of the standards associated with the principle.

PRINCIPLE A	: The s	school's	processes	of ad-
ministration and	supervisi	on, the	pattern of	its pro-
gram, and the r	elationsh	ips of	those enga	ged in
the program show	uld confo	orm to	democratic	princi-
ples.				_
See Standards.	page 5.	Form	A.	

ministration and supervision gram, and the relationship the program should conform	, the pattern of its pro s of those engaged in	-	emarks by State Con	nmittee:
ples. See Standards, page 5, F	-			1000
1. a. List the vocation of ea		al governing board o	of your school system	1.
(1) Business				
(5) Business				
How does the school secure	e the assistance of its	community or const	ituency in formulating	g its policies? (Use
separate sheet if necessary				
surveys are made				
Are accurate minutes kept				
minutes? Yes	or each meeting or t		The top policies of	
Has the board officially ag	proved the statement	of objectives and no	licies of the secondar	ey school? Yes
b. Principle A, Standard 1, se				
this standard is being met				
teacher Promoti				A STATE OF THE STA
scale is followed				
c. List the major responsibili				
Organization, sch				
assisting with se				The same of the sa
d. Are all the school's interso administrative head (principal				
administrative nead (principal				
234 What provisions are n			participate in the pla	
of the school program? (U			- A - A - A - A - A - A - A	
To what extent do groups	listed have a voice in	making decisions con	ncerning the fellowing	: (Use 3 point scale
-Much, X; Some, Y; None	e, Z.)			
	DEVELOPING	SELECTION	ARRANGING	FORMULATING
GROUPS	COURSES OF	OF	SCHOOL'S	SCHOOL'S
	STUDY	TEXTBOOKS	SCHEDULE	OBJECTIVES
Pupils			49	77
Teachers		A Tr		***************************************
Dept. Head	. A	X	X	<u>A</u>
Principal	X	X	X	X
Supt. or Asst. Supt	. A	X	X	X
Parents	. X	<u>Y</u>	<u>Y</u>	X
Board of Education	X	X	Y	X

WHAT PROVISIONS ARE MADE FOR STUDENTS, TEACHERS, AND PARENTS

TO PARTICIPATE IN THE PLANNING AND OPERATION OF THE SCHOOL PROGRAM

Every effort is made to secure the participation of pupils, teachers, and parents in both the planning and the execution of school policies. In our school there are:

- 1. A democratically elected Student Council of 25 members. These students are nominated and elected by their fellow pupils in an annual election which parallels local elections in mechanics and timing, even to the extent of paying poll taxes (l¢). This group not only helps to carry out policies, but can and does initiate suggestions from the entire student body.
- 2. The P.T.A. is well organized and democratically operated. Many fine suggestions have come from this group.
- 3. The teachers meetings are of two types, regular and professional. We are proud of the democracy displayed in both types of meetings. There is no authoritarian control. Everybody participates in decisions. This technique is not easy to administer but it pays off in the long run, because people feel more responsible for affairs in which they have a hand than for something handed down to them.
- 4. There are many occasions when parents, teachers, and pupils will work together in groups and committees to reach joint decisions concerning the welfare of the school and the community.

ı	r	a	

Report	of Dunbar High	School
	Virginia	State

Principle B: T	The school's	program	should	evolve
from the educat				
people served h				
an opportunity	for persona	l growth	and a	chieve-
ment.				

Remarks by State Committee:

	ment. See Standards, page 5, Form A.
	(Use separate pages where necessary)
L.	a. List the means (surveys, inventories, conferences, diagnostic tests, etc.,) used to determine the educational
	needs of those served by your school Conferences with parents, teachers, pupils; tests; observation; college reports on graduates; surveys; questionnaires; interviews.
	b. What educational needs have been revealed by these means? Citizenship training; training for family life; sex education; health and physical fitness; vocational skills; use of leisure; self expression, ethical values; fundamental tools of learning.
2.	a. Describe the program alterations (made, contemplated) in regard to these educational needs. New courses added Physics, Solid Geometry, Trigonometry; Physical Education program revised; rental book system adopted; remedial reading program
	strengthened.
	b. Attach copy of Program of Studies in your school. (Not your schedule.)
8.	What provisions are made for initiating, directing, and evaluating special interest activities? The Student Council has general jurisdiction. They issue charters when requirements are met. Every special interest activity has one or more teacher sponsors.
ŀ.	a. What staff member(s) provide(s) guidance services? Principal, Ass't. Principal, two Counselors
	b. How much time, free from other activities, is provided for:  (1) Group guidance?l_period_daily
	(2) Individual guidance? 7 periods daily
	c. Is provision made for developing post-school records of students? Yes
	d. In what respects is your guidance and counseling service:  (1) Satisfactory? Well qualified persons; cooperation of public  (2) Unsatisfactory? None
	In what ways does your school describe, record and report pupil growth and accomplishment? We use a cumulative record folder which follows pupil for entire time he is enrolled in local schools.
	a. Check the areas for which accurate records are kept: (1) academicX.; (2) athleticX. (3) financial.X; (4) guidanceX; (5) pupilX; (6) staff personnelX
7.	b. Are they properly safeguarded? Yes Indicate which of the following duties are performed by the librarian(s): Acquisition of library materials ; instruction in the library's organization X ; use X ; and services X ; planning with teachers the use of the library in the instructional program X ; others Assistance to Community which has no library
	PRINCIPLE C: Community resources (agencies, organization, lay and professional personnel, and physical facilities) shall be analyzed, and the appropriate ones used by the school in the accomplishment of its purpose  See Standards, page 6, Form A.
	What community resources have been identified as appropriate for cooperative use by your school and community? Health Clinic, Y.M. and Y.W.C.A.s, Churches, Playgrounds, Stadium, Armory, Mental Hygiene Center, Speech Clinic, Virginia Employment Service.
)	Indicate which of the community recovered listed above.
	Indicate which of the community resources listed above:  a. Are now in use. All are now in use.
	b. Will be used as soon as is practicable Most of the City playgrounds are located on school grounds. They are operated in the Summer by the Recreation Department and at other times of the year by the Schools and the Recreation Department jointly.
	c. Select one of the resources listed in 1 above which has been of most value to your school and describe the arrangements by which its use has been accomplished. The City Stadium is used for all

interscholastic football games and Track meets. A modest fee is charged for Rental and Upkeep.

PRINCIPLE D: The school's schedule should take its form from the activities and arrangements necessary to accomplish its purpose.

See Standards, page 6, Form A.

Remarks by State Committee:

Personal	
1.	a. Supply a copy of your schedule, including the name of each teacher, the classes taught by and other duties
	assigned to each teacher; the length of class periods and the number of each pupils in each class period; and
	total number taught each day.
	b. Number of minutes devoted weekly to each subject in the following fields: general science 275; other
	natural sciences 275; vocational subjects 825; academic subjects 275; physical education 275;
	typing 275
	c. How many hours per day is the librarian available to students?6
0	
2.	a. Is time provided in the school program for pupils' recreational (exclusive of physical education) and volun-
	tary activities? Yes
	b. Number of teachers having an unassigned period each day32
	c. Number of pupils in senior high school carrying: 5 units
3.	Number of days school actually in session last year 181 ; Anticipated this year 181
4.	Describe in detail regulations governing the operation of summer school. (See separate sheet.) Pupils
	may earn a maximum of one unit; They must be recommended by subject-matter
	teachers; each subject taught two and one half hours per day for thirty-two
	days; same standards as regular school.
5.	List opportunities provided for school activities during the summer. Physical activities,
	Band, School Newspaper, Library
	PRINCIPLE E: Personnel should be provided Remarks by State Committee:
Name and Associated to the Control of the Control o	in the amount and quality needed to provide the adult guidance, instruction, and leader-
-	ship requisite to creating the environment that will accomplish the purpose of the school. Stand-
	ards 1, 2, 3. See Standards, page 6, Form A.
	and the state of t
1.	Degree held by principal (headmaster)
2.	a. Names of teachers in this school not holding degrees from approved colleges
	b. Names of teachers not having a minimum of 12 hours of professional study
2	Circ the number of corretaniel element on other non professional reid necessarily actional to the full circ
3.	a. Give the number of secretarial clerical, or other non-professional paid personnel assigned to the following offices and departments of the school: (1) Principal's office2; (2) library; (3) lunch room4;
	(4) health department
	b. Give the number of teachers who work in: (1) Principal's office
	c. Give the number of students who work in: (1) Principal's office
	d. Total number of high-school teachers, including principal, librarian and counselors
4.	How many semester hours of credit in library science has the librarian?48

# REVISED SEPTEMBER 1957

ACADEMIC		BUSINESS
	FIRST YEAR	
English	l Algebra, I General Bu	1   1   1   1   1   1   1   1   1   1
Total	4 SECOND YEAR	Total 4
English Algebra, Intermediate Latin (Choose 1 below) World History Negro History Biology	1 Bookkeeping Typing Mathematic ½ or 1	ng
Home Making	1	
Total	4	
	THIRD YEAR	
A	<u>B</u>	
English	English	English 1 U. S. History 1 Shorthand 1 Typing 1
Total 4	Total 4	Total 4
	FOURTH YEAR	
English	English	English
Total 4	Total 4	Total 4

## REVISED SEPTEMBER 1957

REVISED SEPT	
TRADE SHOP	HOMEMAKING
FIRST	YEAR
English 1	English 1
Mathematics 1	Mathematics 1
General Science	General Science 1
World History (all boys)1	Homemaking1
	Trottication 1118
Homemaking (all girls) 1	Total 4
m	Total 4
Total 4	
SECOND	YEAR
description - Limital registration	Septiment of the septim
77	For all delay
English1	English
Auto Shop	Homemaking1
Clothing Shop 2	(Choose 2 below)
Wood Shop 2	World History 2 or 1
(Choose 1 below)	Negro History 2
World History ½ or 1	Algebra 1
Negro History ½	Latin 1
Algebra	Biology 1
	Bookkeeping
Latin 1	Typing
Biology	TABITIE
Art 1	
Total 4	Total 4
10081 4	
THIRD	YEAR
And A And And And And And And And And An	di J. L. T. S. d. lu
The wild also	English1
English	United States History 1
United States History 1	
Auto Shop	Homemaking
Clothing Shop	(Choose 1 below)
Wood Shop 2	World History 1
dipolentin-wa	Latin 1
Total 4	French 1
10001	Algebra 1
	Geometry 1
	Physics 1
	Biology1
	Typing 1
	T. J. T. Marrier 20
	Total 4
	10001
FOURTH	H YEAR
the Quality of the state of the	A all where the A to to additional and the addition
TD 9 * - 1	Francisch
English	English1
Government	Government1
Auto Shop	Art 1
Wood Shop 2	(Choose 1 below)
Clothing Shop 2	French 1
MMan v sPPra	Latinl
Total 4	Physics 1
Total 4	Chemistry1
	Algebral
	Office Training
	Office Training
	Office Training 2 Commercial Law 2

PER.	9:00-9:55	9:55 <u>-</u> 10:50	10:50 <del>3</del> 11:45	11:48 <b>-</b> Recess	12:30-1:25	1:25-2:20	2:20 - 3:15
l 12th	ENG. IV Jordan R 307 22	FRENCH II Irvine R 306 20	CHEM. I J. Lewis R 203 16	12:25	ENG. IV Jordan R 307 22		GOV. I Mitchell R 303 22
2	GOV. I Mitchell R 303	ENG. IV Jordan R 307	BUS. MCHS. BUS. LAW E. Watson R 102 22	ø	S.HAND II E. Watson R 101	GOV. I Mitchell R 303 22	PHYS. ED.
Grade 3	CHORUS McCoy Ch. Room	GOV. I Mitchell R 303			S.GEOM. I TRIG. I Cardwell R 302 15	ENG. IV Jordan R 307 21	CHEM. I Clark R 11
1 11th	U.S.HIST.I H. Ferg. R 301 23	P.GEOM. I Cardwell R 302 21	PHYS. ED. Gym.		FRENCH I Irvine R 305 22		ENG. III H. Watson R 12 20
2	TYP. II Thorn. R 100 21	S.HAND I E. Watson R 101 18	ENG. III Harris R 204 24		PHYS. ED. Gym.	U.S.HIST.I Womack R 15 20	H.MAK. III Holmes <mark>17</mark> H.E. Cot.
3	ENG. III Harris R 204 25	U.S.HIST.I Womack R 15 29	PHYSICS I Washington R 4 16		÷	P.GEOM. I Cardwell R 302 22	U.S.HIST.I Womack R 15 23
Grade 4	S.HAND I E. Watson R 101 <u>17</u>	ENG. III Harris R 204 <u>22</u>	U.S.HIST.I Womack R 15 23		ENG. III Harris R 204 29	PHYS. ED. Gym.	TYP. II Thornhill R 100 21
1 10th	LATIN II Lomax R 14 25	PHYS. ED. Gym.	ENG. II Obey R 305 20		AIG. II Washington R 4 20	BIOL. I J. Lewis R 203 23	AIG. II Cardwell R 302 28
2	ENG. II Obey R 305 <sub>23</sub>	BIOL. I J. Lewis R 203 23	AIG. II Cardwell R 302 25		LATIN II Lomax R 14 28	ENG. II H. Watson R 12 <mark>26</mark>	BIOL. I J. Lewis R 203 <sub>22</sub>
3 Grade	PHYS. ED.	W.HIST.II N.HIST. I H. Ferg. R 301 20	TYP. I Robinson R 100		B.KEEP. I Thornhill R 206	ENG. II Obey R 305 22	ART I Rumper Art Room
4	BAND 45 Russell Band Room	B.KEEP. I Thornhill R 206 25			ENG. II Obey R 305 26	TYP. I Robinson R 100 21	H.MAK. II Holmes 17 H. E. Cot.
SHOP SUBJ.	VOCATIONAL VOCATIONAL COMMERCIAL		15	Brooks White Edley	VOCATIONAL VOCATIONAL COMMERCIAL	WOOD SHOP .	19

# DUNBAR HIGH SCHOOL

PER.	9:00 <u>-</u> 9:55	9:55 <b>-1<sub>2</sub>0:</b> 50	10:53-11:4	11:18 Recess 12:25	12:30-1:25 4	1:25-2:20	2:20-3:15
1	AIG. I Washington R 4 29	G.SCI. I G. Lewis R 6	ENG. I H. Watson R 12		G.MATH. I Person R 2	ALG. I Washington R 4	LATIN I Lomax R 14
2	E.HIST. I Waters R 15	G. SCI. I Clark R 11 27	G.MATH. I Early R 13		E.HIST. I Womack R 15 24	ENG. I McCoy R 5	ENG. I Obey R 305
9th 3	ENG. I H. Watson R 12	AIG. I Washington R 4	G.SCI. I Clark R 11		G.MATH. I H. Ferg. R 301 28	LATIN I Lomax R 14	ENG. I McCoy R 5
4	G.BUS. I Robinson R 103 24	ENG. I H. Watson R 12	G.MATH. I H. Ferg. R 301 <sub>26</sub>		G.SCI. I Clark R 11	H.MAK. I Holmes 22 H. E. Cot.	G.BUS. I Robinson R 103
Grade 5	G.SCI. I J. Lewis R 203 22	ALG. I Early R 13 26			ENG. I McCoy R 5	G.SCI. I Clark R 11	H.MAK. I Langhorne H. E. Cot. 23
PHYS.	(2) Pinn - 24 Graham-33	(2) Pinn 35 Goins- 37	(3) Pinn40 Goins-32 Graham 35		(3) Skinner 40 Goins - 27 Graham-39	(4) Pinn - 33 Skinner 40 Goins - 33 Graham-40	(4) Pinn - 34 Skinner 40 Goins - 38 Graham 40
STUDY HALL	Cardwell Irvine Womack	Lomax Obey Robinson	Jordan McCoy Mitchell		Early J. Lewis H. Watson	G. Lewis Thornhill Waters	H. Ferg. Y. Ferg. Washington

PER.		9:00 <u>1</u> 9:55	9:55-20:50	10:59-11:1	5 <sub>Recess</sub>	12:39-1:25	1:2552:20	2:2063:15
E	1	EL. HIST. Weeden R 8 23 EL. H. MAK. Hol. Lang.	EL. SCI. Skinner R 1	EL. ARITH Thornhill R 206		PHYS. ED.	EL. ENG. Y. Ferg. R 10	STUDY HALL
I		H. E. Cot21	EL. HIST.	22		Make tarafi s Agash hali qili dilikada kasada asta sasasa asas sasas sasagisadi iyolo sasad	23	
G H T	2	STUDY	Waters R 8 23 EL. H. MAK. Holmes 20 H. E. Cot.	EL. ENG. Irvine R 306		PHYS. ED.	EL. ARITH. Person R 2	EL. SCI. Seay R 8
H	3	EL. ENG. Y. Ferg. R 10	BAND23 CHORUS -48 STUDY HALL	EL. HIST. Waters R 1 22 EL. H.MAK. Langhorne H.E. Cot.		PHYS. ED.	EL. SCI. Seay R 8 21	EL. ARITH. Early R 13
G R	4	EL. ARITH. Early R 13	BAND 23 CHORUS- 48 STUDY HALL	EL. ENG. Y. Ferg. R 10		EL. HIST. Waters R 6 22 EL.H.MAK.23 Langhorne H. E. Cot.	PHYS. ED.	EL. SCI. G. Lewis R 6
A D E	5	EL. SCI. G. Lewis R 6	BAND 23 CHORUS - 48 STUDY HALL	EL.ARITH. Person R 2		EL. HIST. Waters R 6 22 EL.H.MAK. Langhorne <sup>23</sup> H. E. Cot.	EL. ENG. Irvine R 306	PHYS. ED.
	6	EL. SCI. Skinner R 1	BAND 23 CHORUS - 48 STUDY HALL	EL. HIST. Waters R 1 22 EL.H.MAK. Langhorne H.E. Cot.		EL. ENG. Y. Ferg. R 10	EL. ARITH. Early R 13	PHYS. ED. Gym.
	7	STUDY HALL	EL. HIST. Waters R 8 23 EL.H.MAK. Holmes 20 H. E. Cot.	EL. SCI. G. Lewis R 6		EL. ARITH. Robinson R 103	PHYS. ED.	EL. EWG. Irvine R 306
	ප්	EL. HIST. Weeden R 8 23 EL.H.MAK 21 Hol. Lang. H.E. Cot.	EL. ENG. Y. Ferg. R 10	STUDY HALL		EL. SCI. Seay R 8	PHYS. ED. Gym.	EL. ARITH. Person R 2 21
	9	EL. HIST. Weeden R 8 23 EL.H. MAK. Ho?! Lang. H. E. Cot.	EL. ARITH. Person R 2	EL. ENG. Lomax R 14		EL. SCI. G. Lewis R 6	STUDY HALL	PHYS. ED.

# SPECIAL ASSIGNMENTS

Dunbar High School

Lynchburg, Virginia

Mr. H. S. Ferguson Chairman, Senior Class Sponsors
Mr. J. L. Mitchell Director of Athletics
Mr. H. C. Waters Head Coach
Mrs. M. W. Harris Sponsor of School Newspaper
Miss E. E. Holmes Evening Class in Homemaking
Miss E. H. Jordan Director of Dramatics
Mrs. C. P. Langhorne Evening Class in Homemaking
Mrs. C. M. Seay Guidance Counsellor
Mrs. E. C. Watson Sponsor of Yearbook
Mrs.P. F. WeedenAss't. Principal & Coordinator of Guidance

NAME	College attended and degree received	No. semester hours 'Professional Education'	Subject fields qualified to teach	Subjects Now Teaching		ching xp. Oth. Sch. Yrs.	No. Pupils Taught Daily	Things done last year for professional improvement
Munro, Paul. M.	Columbia Univ. Ed. D.	70	English Sec. Education Administration	Supt.	13	30		Attended State and National Ed. Conferences
Seay, C. W.	Columbia Univ. M. A.	54	French Science Education	Prin.	26	7		Attended State and National Ed. Conferences
Brooks, George N.	St. Paul B. S.	20	Auto Mechanics	Auto Mech.	1	5	96	
Cardwell, John J.	N. C. State B.S M.A.	25	Mathematics	Math.	8	0	111	Attended Math. Institute
Clark, Willie E.	Shaw Univ. B. S.	21	G. Science Chemistry	G. Sci. Chem.	6	0	119	Attended Science Insti.
Ferguson, Harry S.	Va.State College M. A.	36	History Mathematics	History Math.	13	16	97	
Lewis, Johnny F.	Talladega A. B.	1/4	Biol. Chem. G. Sci.	Biol. Chem. G. Sci.	0	1	106	Attended Summer School
Mitchell, J. L.	Va.State College M. A.	444	History Soc. Sci.	History	31	3	94	
Pinn, Carl F.	W.Va.State B. S.	20	Phys. Ed. G. Sci.	Phys. Ed.	16	7	166	
Robinson, Rudolph S.	St. Paul B. S.	18	Business Subjects	Business Subjects	0	0	117	

PRINCIPLE F: The environment provided sch	lool
personnel, including such factors as the nat	ure
and amount of work, opportunities for study	and
recreation, remuneration, living conditions,	and
status in the community, should be such as	to
contribute to the welfare, happiness, and pro-	fes-
sional growth of all staff members.	

See Standards, page 7, Form A.

Remarks	by S	State	Committee:	

1. a. Number of teachers teaching daily	7: (L	ENGTH OF PERIOD)	TOTAL							
Fewer than five periods		55 minutes	7.0							
Five periods		55 minutes	10 23							
Six periods		55 minutes	3 (shop)							
More than six periods		55 minutes	0							
b. Number teachers teaching weekly:										
750 pupil-periods, or fewer (acad	lemic subjects)	55 minutes	33							
More than 750 pupil-periods (acad c. Pupil-teacher ratio, that is, total	onwollmont divided by									
Principle E, 3d) 19.33	emonnient divided by	the total number of	teachers (Number given in							
d. Number of classes with more than	1 40 enrolled 0									
e. Number of teachers occupied mor										
f. Number periods superintendent te	aches per week 0									
g. Number periods principal teaches	per week 0		0.							
h. State the school's practice in rega	rd to assigning teache	rs extra-class or extra-	school day responsibilities as-							
It is the practice to co	s, dormitory supervision, etc.									
extra compensation is gi	extra compensation is given.									
i. What are the provisions for teach	ners' tenure in vour s	chool or state? No	ne							
	iers tenure in your s	choof of state:								
j. Is a retirement system operative?	Yes									
k. What provision is made for sick le year; if not used, cumu	<sub>eave?</sub> 10 days firs lative to maxim	st year; 5 days um of 60 days.	added each successive							
2. Indicate how the school encourages p	professional growth of	staff members								
2. Indicate how the school encourages part of the school encourage part of the	scheduled "Profe	essional Faculty	Meetings."							
	•••••									
3. Supply list of all faculty members, s	howing annual salary	of each one.								
PRINCIPLE G: The school's physical its operation should meet the needs at the welfare of those served by it; and designed to contribute to the achieve school's purpose.  See Standards, page 7. Form A.	nd safeguard nd should be	Remarks by S	tate Committee:							
1. School Grounds a. Number of acres 15 b. L.	. Also mlassomer di									
a. Number of acres	s the playground equip	Voc	itity and suitable in type for							
an effective program of recreation an	d physical education?.	c. Are gr	ounds landscaped? Yes							
d. Are grounds kept clean and attrac	tive?es									
2. School Buildings										
a. Are the buildings suitable in size a	nd design to meet the	e needs of your present	program? Yes If the							
answer is "no," explain										
- ,										
•••••										
b. Are the buildings designed to facili										
c. Do the buildings include provision										
storage? Yes space for school	l supplies? Yes	safe storage for peri	manent records? Yes							
d. Are suitable provisions made for multiple use of rooms and floor space? Yes e. Are the class										
adequate in number to meet the need										
			The second of th							
f. Is the office of the principal converge	eniently located?	large enoug	h and suitable in design for							
this purpose? Yes g. N	fumber and kinds of	additional classrooms	needed None							

NAME	College attended and degree received		semester hours	Subject fields qualified to teach	Subjects Now Teaching	Teaching Exp. This Oth. Sch. Sch. Yrs. Yrs.	No. Pupils Taught Daily	Things done last year for professional improvement
Rumper, Charles A.	Va. State Colleg B. S.	ę	.18	Fine Arts	Art	1 0,	21	
Russell, Joseph L.	N. C. State Coll B. A.	ege	20	Music	Band	0 0	68	
Skinner, Eugene W.	Va. Union Univ. B. S.		12	Gen. Science Phys. Ed.	G.Sci. Phys. Ed.	0 0	166	Attended Summer School
Thornhill, Allen F.	Columbia Univ. M. A.	9	57	Business Subjects	Bus. Subj.	5 3	112	
Washington, Odell M.	Ohio State Univ. M. A.	9	60	Science Mathematics	Physics Alg.	20 13	123	1 2 3 10 10 C
Waters, Harry C.	Columbia Univ. M. A.	0	21	Soc. Science	Soc. Sci.	9 0	88	Formula .
Watson, Herbert R.	N. Y. Univ. M. A.	4	46	English	English	0 6	109	Edna .
White, Norvell O.	Hampton Inst. B. S.		20	Ind. Ed.	Wood Shop	33 0	101	. dear let.
Coleman, Ann M.	Bennett College B. A.		24	Music English	Music English	0 . 0.	145	. Paris CC
Early, Jacqueline H.	Fisk Univ. A. B.	У да	25	Mathematics	Math.	3 3	122	Attended Summer School

NAME		College attended and degree received	No. semester hours 'Professional Education'	Subject fields qualified to teach	Subjects Now Teaching	Teaching Exp. This Oth. Sch. Sch. Yrs. Yrs.	No. Pupils Taught Daily	Things done last year for professional improvement
Edley, Blanche W.	T.S.	St. Paul B. S.	14 14	Industrial Ed. Dressmaking	Com. Clothing	9 1	96	Attended Summer School
Fain, Susan E.	× 12	Atlanta Univ. M. A.	46	Library Science	Librarian	12 3		Lineally, Lineal
Ferguson, Yvonne T.	- 321	Columbia Univ.	ļili .	English Soc. Sci.	English	8 5	114	74116
Goins, Margie L.	7.72	Hampton Inst. B. S.	24	Biology Phys. Ed.	Phys.	0 6	167	Attended Summer School
Graham, Dorothy E.	ESE	N. C. State B. S.	25	Phys. Ed. Soc. Sci.	Phys. Ed.	1 2	187	c
Harris, Maggie W.		Va. State Colleg B. S.	e 12	English French	Eng.	12 4	100	
Holmes, Edna E.	20	Ohio State M. A.	63	Home Ec. G. Sci.	Home Making	20 5	83	
Irvine, Jeannette E.	. 1	Howard Univ. M. A.	30	French English	French English	9 9	107	
Jordan, Elizabeth H.		Columbia Univ. M. A.	20	English History	English	15 17	87	
Langhorne, Carolyn P.		Hampton Inst. B. S.	17	Home Ec. Biol.	Home Making	. 8 0	89	Attended Summer school

NAME	College attended and degree received	No. semester hours 'Professional Education'	Subject fields qualified to teach	Subjects Now Teaching	Sch. S		Things done last year for professional improvement
Lewis, Gloria H.	Talladega Colleg	e 26	Gen. Science Chemistry	Gen. Sci.	1	1 119	
Lomax, Dorothy D.	Columbia Univ. B. S.	32	Latin English	Latin English	31	0 130	Attended Summer School
Obey, Dorothy L.	Va. Union Univ. A. B.	23	English	English	8	1 111	Attended Summer School
Person, Esther W.	Va. State Colleg B. S.	e 20	Mathematics	Math.	13	0 115	
Seay, Clara M.	Hampton Inst. B. S.	21	Home Econ. Gen. Sci.	Gen. Sci.	27	3 64	
Watson, Elaine C.	N. Y. Univ. M. A.	35	Business Subjects	Bus. Subj.	8	0 75	
Weeden, Pauline F.	Columbia Univ.	31	Guidance Soc. Sci.	Soc. Sci.	21	5 23	
Womack, Fannie S.	Howard Univ. M. A.	25	History	History	32	0 119	Ter .

# Lynchburg, Virginia

	Seay, C. W.	\$	7500.00
	Brooks, George N		3700.00
	Cardwell, John J.		4555.00
	Clark, W. F., and seed that also seed also seed that seed that the seed also dead out that seed on the seed also seed out the seed		4200.00
	Ferguson, Harry S.		4800.00
	Lewis. Johnny F		3400.00
	Mitchell, John L.		5040.00
	Pinne Carl F , we do not not not not not not not not not no		4600.00
	Robinson, Rudolph S.		3300.00
1	Rumper, Charles A		3800.00
V	Russell, Joseph L.		4000.00
	Skinner, Eugene W.		3500.00
	Thornhill, Allen F.		4400.00
	Washington, Odell M		4800.00
	Waters . Harry C		5520.00
	Watson. Herbert R		4000.00
	White, Norvell O.		4600.00
	Coleman, Ann M		3300.00
	Early, Jacqueline H.		4000.00
	Edley, Blanche W.		4200.00
	Fain, Susan E		4800.00
	Ferguson, Ivonne T.		4800.00
	Goins, Margie L		3700.00
	Graham, Dorothy E.		3600.00
	Harris, Maggie W.		4720.00
	Holmes, Edna E, as on or on an		4800.00
	Irvine, Jeannette E.		4800.00
	Jordan, Elizabeth H.		4800.00
	Langhorne, Carolyn P.		4200.00
	Lewis, Gloria H.		3500.00
	Lomax, Dorothy D		4600.00
	Obey, Dorothy L		4200.00
	Person. Esther G.		4600.00
	Seay, Clara M	i.	4600.00
	Watson. Elaine C.		4400.00
	Weeden Pauline P.		5100.00
	Wonack, Fannie S.		4800.00

	7. Report of Dunbar High School
3.	Safety and Health Features of the Physical Plant
	a. Specify any safety hazards or distracting influences associated with the school's location (railroad tracks
	noisy traffic.)
	b. Are all buildings of more than one story equipped with suitable fire wells or fire escapes and with sufficient
	number of properly located exits? Yes c. Are regular fire drills held as part of safety instruction? Yes
	d. Are there first aid rooms equipped for taking care of sick or injured students? Yes. e. Do the color schemes
	the provision for natural and artificial lighting, and the arrangements of desks in the classrooms tend to pre
	vent eye strain and contribute to the comfort of the students and efficiency in their work? Yes (If answer
	is "no," underscore items regarded as unsatisfactory). f. Do you have an adequate number of suitable and
	properly located drinking fountains? Yes g. Are the toilets sufficient to meet the needs of the school? Yes located in attractive, well-lighted, and well-ventilated rooms? Yes painted in light
	colors? Yes free of writing, markings or other defacements? Yes h. Is the building kept clear
	and attractive? Yes i. Is the heating system adequate? Yes
4.	
	chemistry? Yes physics Yes homemaking? Yes arts and crafts? Yes b. Are shops with satisfactory
	equipment provided for: woodwork? Yes metal work? industrial arts? Auto Shop Yes
	c. Are rooms of suitable size with proper lighting and ventilation provided for: music? Yes art? Yes
	reading? Yes d. Are arrangements adequate for the satisfactory use of audio-visual materials? Yes
	e. Do you have a school cafeteria? Yes. Are its equipment and services adequate? Yes. What rating is
	given the cafeteria by the state or city department of health? Good f. Do you have a gymnasium? Yes
F	Give floor dimensions
ე.	a. Give dimensions of reading room(s) 60 x 100 b. Is the library readily accessible to all pupils? Yes
	c. Is the library equipped with tables and chairs suitable for library purposes? Yes
6.	Equipment and Supplies
	a. Check the items provided in sufficient quantity and in suitable type for the office of the principal; desks for
	principal and secretarial staff. X, typewriter. X, adding machine. X., filing cabinets. X.
	storage cabinets X , duplicator X , intercommunication system X , electric clock and bell system X , other Mimeograph b. Are all classrooms and sections of the school provided
	with teaching and learning aids needed for effective instruction and learning? Yes Indicate any de
	ficiencies
	c. Indicate the number of the following kinds of classrooms that are equipped with movable desks and/or
	chairs: English All , social studies All , mathematics All , foreign languages All , homemaking All agriculture music All , art All , other
	d. Check if you have the following: motion picture machines. X, satisfactory provision for securing films. X.
	slide projector. X growing collection of usable slides. X film strip projector. X a catalogued sup-
	ply of usable film stripsX, maps and globes adequate in size and quantity for classes in: geographyX.
	history X, social studies X e. Are the shops equipped with: work benches? Yes hand tools? Yes
	power tools? Yes adjustable lighting? Yes f. Does each classroom have sufficient and suitable cabinet
	and bulletin board space? Yes g. What necessary equipment is needed for your school program? None
	707 227
7	8. a. Number of usable library books in each of these classifications: reference 101, general works 231
	philosophy 138, religion 137, social science 291, language 75, natural science 377, usefu
	arts 376, fine arts 299, literature 566, geography 180, history 200, biography 100

fiction 700... Total number of books 3771. b. Number of daily newspapers 2. weekly newspapers 2,

periodicals suitable for high school pupils 57..., periodicals suitable for teachers 10...

c. Are the bookshelves adequate for present needs and suitable for library use? Yes do do do you have:

loan desk? Yes magazine rack? Yes bulletin boards Yes? catalog cases? Yes typewriter? Yes

Which of these are inadequate or unsatisfactory? None e. Is there a satisfactory work room? Yes

PRINCIPLE H: There shall be evidence of financial support sufficient in amount to promote achievement of the school's purpose. Approved budgetary procedures shall be followed in the administration of the school funds.

Remarks by State Committee:

Superintendent

	stration of the school funds.  See Standards, page 8, Form A.
1.	a. What is the average per pupil financial support (current operating expense) available to this school for the current year? \$.239.00 b. Is this adequate? Yes c. What salary is paid to the administrative head (principle).
	cipal, headmaster, etc.) of this school? \$.7500. d. What amount is provided the administrative head (principal, headmaster, etc.) for expenses of travel? \$
	f. What is the range of salaries of teachers? Lowest \$3300 • Highest \$5520 •
2.	a. Are accurate records kept of receipts and disbursements of funds received from, or used for, such activities
	as: cafeteria? Yes athletic contests? Yes. school publications? Yes. school plays, festivals. or carni-
	vals? Yes others? Yes b. Does the board of education, board of trustees, etc., make
	provision for regular audits of these funds? Yes c. List type and amount of all fees (matriculation, incidental, student activity, etc.) charged by school Supply \$1.00 per year; Activity \$1.00 per
	year; towel \$2.00 per year; Rental books \$5.00 per year.
2	The many major find raising asked activities (such as comittels plant tog day etc.) and since the day
ა.	a. How many major fund raising school activities (such as carnivals, plays, tag day, etc.), exclusive of scheduled athletic contests, were conducted last year?2. b. What amount of the school's total income was
	expended last year for: athletic equipment and supplies? \$500. instructional materials for science? \$2000.
	homemaking? \$700 agriculture? industrial arts? general shop? physical educa-
	tion? \$5000. distributive education? commercial?\$2000. trades and industrial education?\$1000.
4.	Total number (gross) of pupils enrolled in school last year
	last year? \$ 1000. c. What amount will be spent this year for library materials? \$ 1000.
	DEFICIENCIES, SUPERIORITIES, AND IMPROVEMENTS
	(Use separate sheet if necessary)
1.	Standards which this school does not meet satisfactorily at present
2.	Areas in which this school shows superiority that should be regarded as compensation for the deficiency or
4.	deficiencies listed above
	deficiency insect and the second and
3.	Basic improvements made since the report was submitted last year (use separate sheet).
	(Signed) Cu Se au Principal
	A processor without the make the processor of the first the first terms of the first term