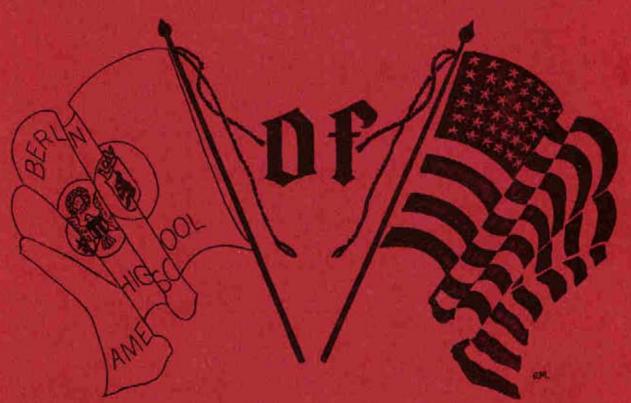
# FRIFIFF FNTSTF



THE BERLIN-AMERICAN HIGH SCHOOL

# BRIEFING FOLDER

OF THE

# BERLIN AMERICAN HIGH SCHOOL

s y 1968/69



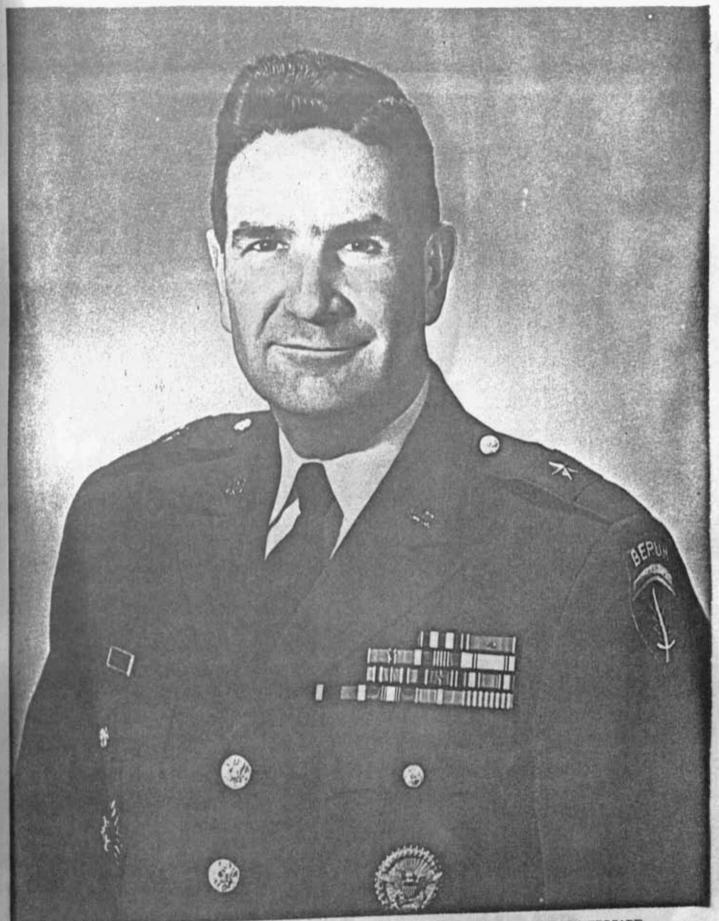
# FORWARD

This handbook is designed as a guide for official visitors. Its purpose is to provide information that will enable you to move about freely and to spend your time analyzing programs. We hope, in this way, to make your visit the more pleasant for you and professionally profitable for us.

PAUL F. LeBRUN JR. Principal

# SECTION I

PERSONNEL



BRIGADIER GENERAL SAMUEL Mcc. GOODWIN, COMMANDING GENERAL, BERLIN BRIGADE



PAUL F. LEBRUN JR., PRINCIPAL, BERLIN AMERICAN HIGH SCHOOL

		N	iumbei	of Year	s Taught in
NAME	DEGREES & INSTITUTIONS	U.S.	DOD	Berlin	
Aliano, Christine	BA - San Diego State MA - Univ of Southern Calif	0	5 .	3	
Allwardt, Ulrich	BA - Frie University, Berlin MA - " " "	0	9	9	
Barlow, Alberta	BA - Oregon State University	9	2	2	
Beams, Anne	BA - Bowling State University MA - " " "	2	9	3	
Belt, Judith	BA - Michigan State University	7	1	1	
Clark, Evelyn	BS - Tennessee A & I University	2	1	1	
Cook, Lehman	BS - Polytechnic Institute, Tenn MA - Peabody College, Tenn	2	11	2	
Cossarini, Barbara	BA - University of Missouri	3	2	2	
DeYoung, Mary	BA - Mississippi College	5	14	2	
DeYoung, Norbert	BA - Central College, Iowa	. 3	9	2	
Douglas, Howard	BS - Oklahoma State University	2	2.	2	
Echeveste, Samuel	BA - Arizona State University MA - " " "	2	7	3	
Fenstermacher, Wayne	BA - N.Y. University MA - Teachers College, Columbia	4	11	1	
Hiller, John	BS - East Stroudsburg State, Pa.	2	3	3	
Huffer, Charles	AB - University of Arkansas MA - "	3	1	1	
Itoga, Edward	BA - Drake University BED " " MED University of Hawaii	1	7	2	
Kawaoka, Jean	BS - Marquette University	5	2	2	
Kilpatrick, Bebe	BA - Louisiana Polytechnic Institu	ite 20	17	8	
Knight, Lillian	BS - West Texas State	3	1	1	
LeBrun, Paul F.	BA - State Univ of New York, Alban	ny 3	14	3	
Leeper, Ava	BS - Rocky Mountain College, Monte MA - Northwestern University, Illi	ana li inois	3 <b>1</b> 0	8	
Lewis, Barbara	BS - Oregon State	0	1	1	
	6				

	Locher, William	BS - Miami University, Fla.	2	6	2
	Luccarelli, Elsie	BS - State Univ of New York, Geneseo		1	1
	Moser, William		8	10	1
	Pepoy, George	BS - Michigan State University	2	8	1
	Pietsch, Margot	BA - Art Institute, Chicago, Ill. (	o 2	22	22
	Priebe, Donald	BA - State University of Iowa	+ :	15	4
	Rekucki, Mary	BA - University of Minnesota	3 :	19	5
	Rice, James	BS - Moorehead University, Minn.	3	7	3
-	Schirmer, Erika	BA - Berlin Teachers Colleges MA - " " " PhD " " "	o 2	22	22
-	Stanley, Caryl	BS - University of Arizona	+	1	1
	Sullivan, Philip	AB - Marquette University MA - " "	7	9	3
	Spernol, Allene	BS - Illinois State University	7	3	1
	Valmore, Birdell	BA - Prairieview A& M, Texas	3	3	3
	Vandagriff, Lois	BS - Carson-Newman College, Tenn.	5	1	ı
	Voigt, Heinz	BA - Paedagogische Hochschule, Berlin MA - " " , "	0	10	10

# SECTION II

# SPECIAL PROGRAMS

#### OPEN CAMPUS

Berlin American High School operates as an open campus for students in grades 9-12. During their free period students in these grades have the option of quiet study in the General Reading Room, relaxation in the Student Union, or leaving the building. Students may also do research in the library at this time providing they have a pass from a teacher.

Since students in grades 7 and 8 have no free period, the open campus is applicable to them only during the lunch hour. At this time they may stay in the Student Union, go home for lunch or study in the library providing they have a pass from a teacher.

In support of the Open Campus, EES offers limited snack bar service from O800 - 1600 hours each school day. Breakfast items, hot dogs, hamburgers and pastries are available during the day in addition to the hot lunch served at noon.

The purpose of the Open Campus is to train students in habits of self-discipline and self-motivation. These qualities are essential to success in college and important in all forms of adult life. Students who are still to immature to benefit from the Open Campus are handled individually by the Assistant Principal.

#### TIME - BLOCK SCHEDULE

The school day extends from 0830 - 1530 hours. This allows seven 55 minutes instructional periods and one 30 minutes multi-purpose period daily. The multi-purpose period provides a time for Clinic, homerooms, assemblies, activities, pep rallies as appropriate. It allows these complementary functions to be carried on without encroachment on the instructional program.

#### CLINIC

At least once per week, multi-purpose period is reserved for Clinic. The Clinic provides a time when both teachers and students are free of other scheduled duties and during which any student can see a teacher by appointment. It is an opportunity for students to receive individualized instruction whether their need be for remedial or advanced work. It provides a time for individual assistance that can not be rendered in regular classroom without neglecting the other students. Students are urged to take advantage of the opportunities afforded by the Clinic.

## PROGRAM OF STUDIES

## DEPARTMENT

#### COURSE OFFERINGS

Business Education

Typing I, II; Stenography I, II; Bookkeeping;

Office Procedures

English

English JHS, I, II, III, IV; Creative Writing; Drama; Humanities; Speech; Reading Improvement

Fine Arts

Arts & Crafts JHS, I, II, III; Vocal Music;

Instrumental Music

Health

Instruction in both mental and physical health topics is required for each student each year,

unless otherwise excused.

Home Economics

Homemaking JHS, I, II, III; Family Living.

Industrial Arts

JHS Survey of Industry; HS Industrial Technology; HS Technical Graphics; HS Industrial

Design; HS Architectural Design.

Languages

French I, II, III, IV; German JHS, I, II, III,

IV; Latin I, II; Russian I, II.

Mathematics

JHS Math; General Mathematics; Computer Programming; Algebra I; Geometry; Algebra II;

Trigonometry; Calculus

Physical Education

Physical education is required for each student

each year, unless otherwise excused.

Science

JHS General Science; JHS Time, Space, Matter; Introductory Physical Science; Biology (Yellow

BSCS); Chemistry (Chem. Study); Physics (PSSC);

Social Studies

JHS World and American History; World Regions;

World History; United States History; American

Government; Contemporary Problems.

Special Education

An individualized program of studies for

students with learning impediments.

# B.E.L.L. - THE STUDENT ACTIVITY PROGRAM

".... students progress at differentiated rates and by various means."

From the BAHS Philosophy

The student activity program provides an important adjunct to the curriculum of the school. At BAHS, we refer to the co-curricular rather than extra-curricular program to emphasize this tenet.

During school year 1967-68, a faculty committee studied the existing student activity program. After polling the student body and studying such programs at other locations, the B.E.L.L. concept was evolved. B.E.L.L. stands for the Berlin Education and Learning Lyceum, a catch phrase which conveys our belief in the educational value of co-curricular activities.

The B.E.L.L. program is committed to provide an activity to fit the need of each student providing (1) the activity is worthwhile and (2) an adult sponsor can be found on the faculty or in the community. Activity possibilities range from sail boating to stamp collecting and gas station attendant to radio and TV DJ work.

If it is worthwhile, you name it and B.E.L.L. will approve it. New students are advised individually by their counselor about B.E.L.L. at the time of registration.

# IN-SERVICE EDUCATION

This year the Berlin American High School is experimenting with a different approach to in-service education. From the recommendation of the Curriculum Review Committee, it was decided to attempt to wed the in-service education program to a meaningful assembly and/or all school exhibition program.

Each department has been charged with providing one assembly or exhibition. This event must be such that it will have meaning for all grades 7-12 as well as faculty members of the other departments. It must be educational in nature rather than entertaining or spectacular.

It was the feeling of the Curriculum Review Committee and later the assembled faculty that the approach could be more meaningful than more traditional inservice programs for several reasons. First, our source of expertise for a traditional program is far removed and difficult to obtain because of our isolation. Many times, it was felt, in our situation traditional programs become little more than boring conversations without the catalyst of the expert.

Second, our approach forces the individual instructor to relate to his department and the department to the school. To produce the required meaningful event, one must view his subject and department within the framework of the larger curriculum. This, in turn, forces a review of priorities, objectives while encouraging in-depth research into one's discipline. These, of course, are some of the same goals as traditional in-service education.

# PUPIL PERSONNEL SERVICES

Objective: The objective of the Guidance Department is to provide information and counseling to enable students to understand themselves and their role in an ever-changing society. Basic to this objective are the assumptions that individuals differ in attainment of this understanding and that society is in transition from a primarily working society to a learning centered society.

Such an objective can only be accomplished through cooperative efforts of the entire school staff with the counseling staff providing a catalyst. Facilitating the best possible learning processes requires individual consultations with students, teachers, and parents to help them define more completely their specific role.

<u>Testing:</u> All students are encouraged and assisted in every way possible to take advantage of opportunities for higher education by taking qualifying examinations and applying for scholarships.

Our testing program, which spans grades 7-12, attempts to measure the growth of students in the basic skills, aptitudes, interests, and vocational possibilities.

In addition to evaluating the individual child, the tests are invaluable in measuring the strength and weaknesses of the program and in serving as a guide to future curriculum planning.

Aside from the USDESEA testing program, Berlin American High School is a test center for the College Board Entrance Exams (Scholastic Aptitude Test, Achievement Tests and Writing Sample), the A.C.T. (American College Tests), and the P.S.A.T. (Preliminary Scholastic Aptitude Test).

The school also administers other supplemental tests such as the National Merit Scholarship Qualifying Exam and the National Educational Development Test.

College Information: Current college catalogs are available in the library for student and parent use. The collection includes catalogs of most four and two year colleges, nursing schools and accredited business schools in the United States. Students are encouraged to use the catalogs during free time and to sign out materials.

The guidance department has many college guides and scholarship information guides for student use. These are also available on a loan basis.

Group Guidance: Among the common areas of need of junior high school youth are school adjustment and educational planning, group relationships, personal-social development, boy-girl relationships, and career planning. Methods used are pupil involvement or planning, participating and evaluating of activities with the teacher.

Group guidance is an elective offered to junior high students. Group guidance uses group processes in assisting pupils with problems related to decisions, plans, goals, and personal value judgements.

Group guidance is found both within and beyond the curriculum. Non-curricular group guidance is offered in such activities as voluntary discussion groups, orientation programs, homeroom functions, and certain types of student activity projects. In some instances our group guidance goals are met by a combination of curricular and non-curricular procedures, as in developing orientation plans or developing occupational exploration experiences.

# INSTRUCTIONAL MATERIALS CENTER POLICIES

The Instructional Materials Center (IMC) consists of the library, professional reading room, and audio-visual room. It is located in rooms 205, 206 and 207.

# INSTRUCTIONAL MATERIALS CENTER (IMC)

<u>HOURS</u>: The Instructional Materials Center is open from 0800 - 1700 hours each day the school is in session. It is open from 0900 - 1200 hours Saturday morning by arrangement if students express a desire to study or use materials at that time.

<u>PASSES</u>: Students who come to the Instructional Materials Center during school hours will bring a pass from the teacher who authorizes them to be there. This pass will be signed by the IMC Supervisor and returned to the classroom teacher before the end of the period.

CHARGING BOOKS: The library has a collection of 7,800 books. Last year's circulation: 17,805 books. Books are charged out on the student's signature for a two-week period. They may be renewed once for another two weeks if necessary.

REFERENCE BOOKS: Three sets of encyclopedias and most of the other reference books may be checked out for overnight use.

PERIODICALS: The library has 5000 back issues of magazines and subscribes to 72 magazines. The current issue of each magazine is kept on the magazine rack for library use and cannot be checked out. Back issues may be checked out for a three-day period.

NUMBER OF BOOKS A STUDENT MAY TAKE OUT: No limit is placed on the number of books a student may have out at one time. Instead, they are encouraged to use common sense and take out only what they can use and return within the two-week period.

OVERDUE NOTICES: Overdue notices are sent to the student's first period classroom each Wednesday morning. If this fails to bring in the overdue material, the student is called for a conference with the Vice Principal. Then, if necessary, a letter is sent to the father of the student asking that he see that it is returned.

MATERIALS: Anyone who checks out material does so with the understanding that he will return it by the date due. Any material that is not returned must be paid for.

SUGGESTIONS FOR NEW MATERIALS: Students are urged to inform the IMC Supervisor of any library material they would like to have included in the next order.

NEW MATERIAL: As new books, pamphlets or audio-visual materials are received, an annotated list for each teacher is prepared. This will be posted on bulletin boards in order to keep the student body informed as to what is new in the Instructional Material Center.

SPECIAL SHELVES: The library maintains special shelves for NEW BOOKS and for RECOMMENDED READING FOR COLLEGE-BOUND STUDENTS. It will also maintain a special section for a collection requested by any teacher for special use.

FILMSTRIPS AND RECORDINGS: The IMC has 661 filmstrips and 223 recordings in the audio-visual room. They may be used as the teacher desires by making arrangements with the audio-visual instructor.

SEATING SPACE IN THE INSTRUCTIONAL MATERIAL CENTER: The library can accommodate as many as eighty students at one time. The audio-visual room can seat another students.

LEISURE READING PRIVILEGES: Because of the number of students that can be accommodated in the library it is usually possible for students to come in for leisure reading, and they are encouraged to do so. Here they have access to books and magazines that they can read for the joy of reading, and as long as there is space for them, in addition to those doing research, they are welcome to use it.

COLLEGE CATALOGS: The library has a collection of approximately 1000 college catalogs from all the fifty states and some foreign areas. Students interested in them have access to them in the library and are free to check them out for study at home with their parents.

CAREER INFORMATION: An Occupations File is available. Two hundred seventy broad occupational fields are represented in the file with current information on occupations obtained from US Government services, professional and trade organizations, individual companies and employers, and two guidance service publishers. Materials from the file are available for student use in the IMC and may be borrowed over night.

PROFESSIONAL READING ROOM: A portion of the IMC is set aside as a professional reading room reserved for the faculty. Both pedagogical texts and periodicals are shelved in this area. Normally these materials are reserved for teachers but students interested in teaching as a profession may check out certain items under the guidance of a faculty member or the librarian.

# SECTION III

# COMMUNITY PROGRAMS

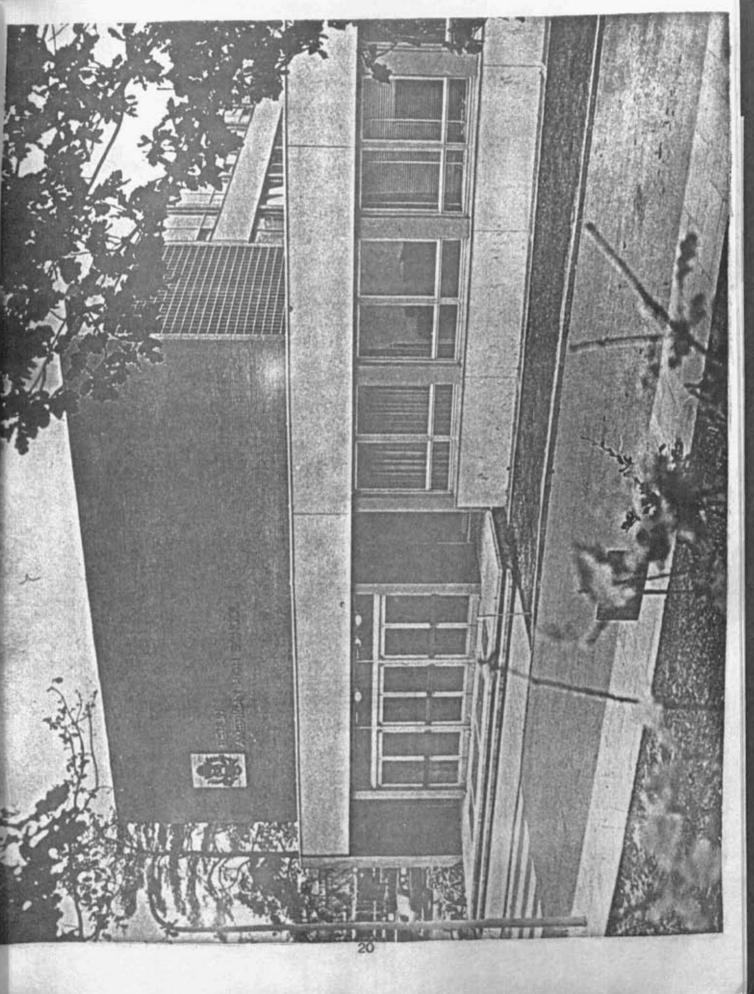
# PTA

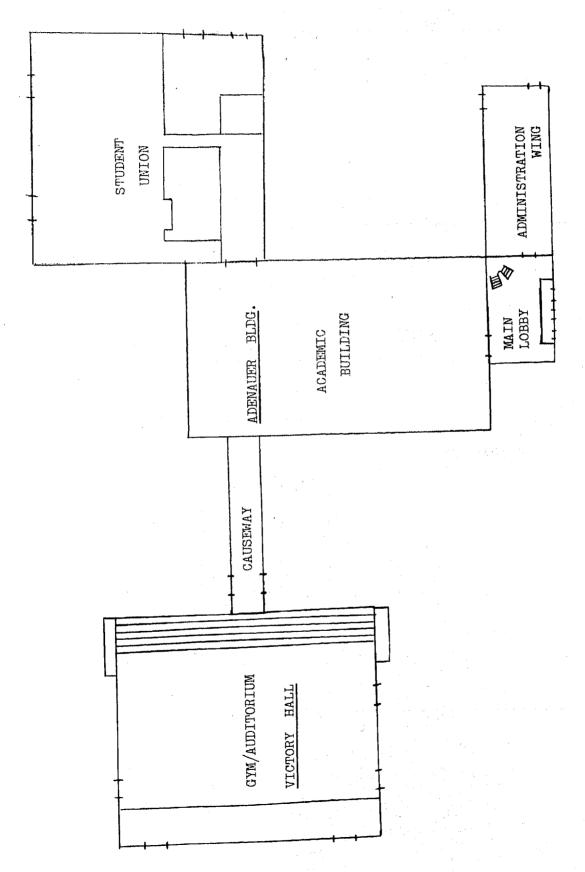
The Parent-Teacher Association functions as a school support and communication group for both the elementary and high school. It is generous in providing financial support for materials and activities that supplement the basis USDESEA program. Through a planned series of monthly meetings communication between home and school is enhanced as both educators and parents become aware of their common interest — the student.

The elected officers of the SY 1968-69 PTA are:	
President	LTC J. N. Chapman
Vice President, Jr. Div	Mrs. R. Rankin
Vice President, Sr. Div	Mrs. C. Aliano
Secretary	Mrs. E. Andrews
Treasurer	M/Sgt. C. R. Burtner

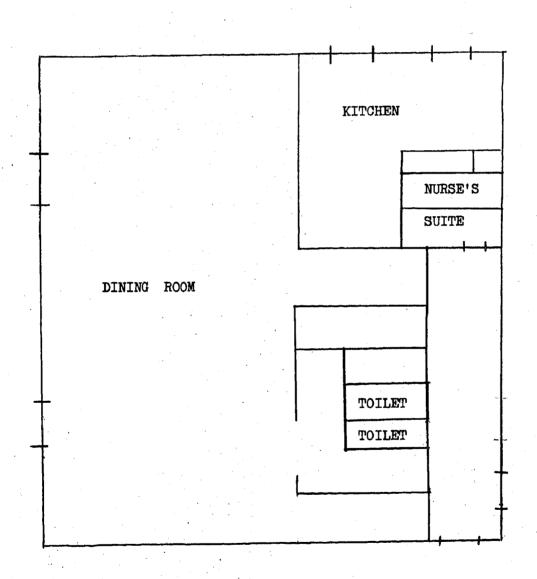
# SECTION IV

FLOOR PLANS

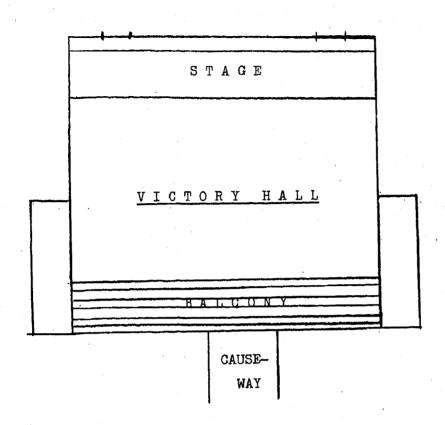


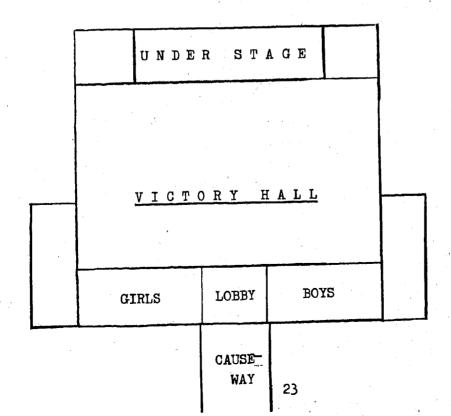


# STUDENT UNION



# GYM / AUDITORIUM





# HIGH SCHOOL

# BASEMENT

# - ADENAUER BUILDING

1:500

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		)15	013	
	5	16		
	-	<u> </u>		

001 - Reserve Coal

001 - Machinery & Pumps

002 - Heating Plant

003 - Office

004 - Toilet

005 - Electrical Area

006 - Industrial Arts

007 - Storage

008 - Finishing Room

009 - Art Storage

010 - Drafting

011 - Art

011a - Storage

013 - Music Hall

014 - Practice Room

015 - Practice Room

016 - Office

A002 - Supply

A003 - Floridation Plant

A004 - Classroom

A008 - High & Low Voltage

A009 - BEWAG

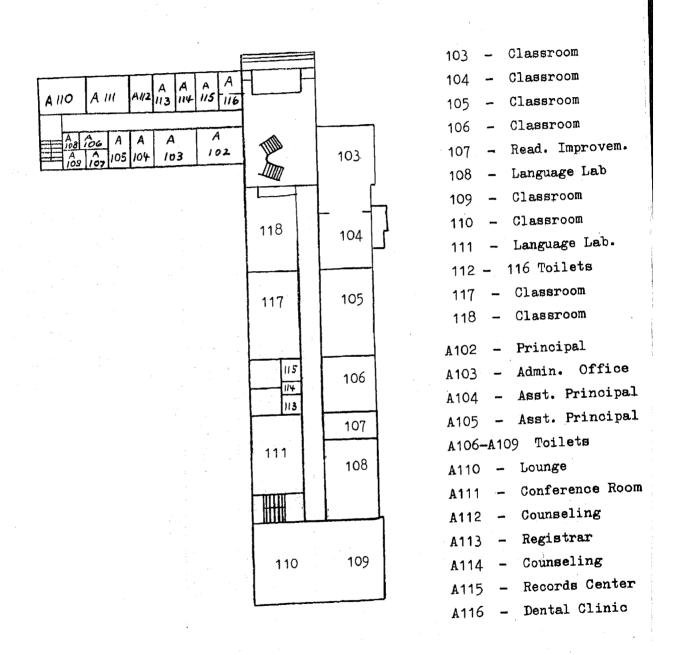
A010 - Emergency Batt.

A011 - Toilet

A014 - General Storage

# 16H SCHOOL

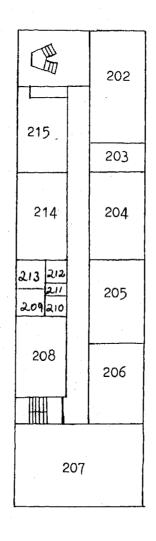
# FIRST FLOOR - ADENAUER BUILDING



# SECOND FLOOR

1:500

# ADENAUER BUILDING



202 - Buisiness - Typ.

203 - Business Classroom

204 - Classroom

205 - Inst. Mat. Center

206 - Inst. Mat. Center

207 - Inst. Mat. Center

208 - Classroom

209 - 213 Toilets

214 - Classroom

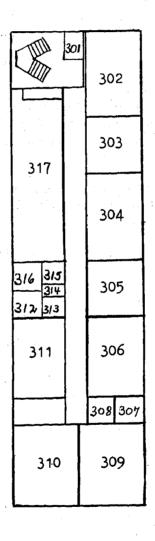
215 - Classroom

# HIGH SCHOOL

# THIRD FLOOR

1:500

# ADENAUER BUILDING



301 - Photo Lab

302 - Class Room

303 - Class Room

304 - Class Room

305 - Gen. Science Lab

306 - Biology

307 - Chemistry Storage

308 - Biology Storage

309 - Chemistry

310 - Physics

311 - General Science

312 - 316 Toilets

317 - Home Economics

The following will help identify and locate rooms in the Administrative Wing and the Konrad Adenauer Building.

ROOM NUMBERS STARTING WITH	ARE LOCATED
A O	Admin. Wing, basement level
A 1	Admin. Wing, first floor
0	Adenauer Bldg, basement level
1	Adenauer Bldg, first floor
2	Adenauer Bldg, second floor
3	Adenauer Bldg, third floor

LOCKER NUMBERING: Special purpose lockers are located in the industrial arts area and boys and girls locker rooms in Victory Hall. The use of these lockers is controlled by the teacher concerned.

All student lockers are located in the hallways of the Konrad Adenauer Building. The following will help locate these lockers:

LOCKER NUMBERS	LOCATION
1,	1st floor
2—	2nd floor
3—	3rd floor

# SECTION V

SCHEDULES

	2000	-						
	ROOM	PERIOD I	PERIOD II	PERIOD III	PERIOD IV	PERIOD V	PERIOD VI	PERIOD VII
		Alg. I	Alg. II		Trigeom.		Alg. II	Alg. I
	006	,	JH Shop			JH Shop	JH Shop	Ind. Techn.
	010	,	Arch.Desig.	TechGraph.		SocStud.8	IndDesign	
	011		Art I,II,III	Art I,II,,III	Art III,İV		JH Art	JH Art
	013	Adv.Band		SH Chorus		Music 7	Music 8	JH Band
	103/4	US Hist	SocStud 7	SocStud 7			SocStud 7	US Hist
1	105	Eng IV	Latin I,II	Eng III	Eng III		Eng III	
	106	French III'	Grp.Couns.	Fr. II	Fr. I		Germ. III	Germ. III
	107	Rdg.	Rdg.	Rdg.			Rdg.	Rdg.
	<b>10</b> 8	Germ Ia		Germ. II	Germ. II		Germ. II	Germ Ia JH
	109	SocStud 8	Wld.Reg.	Wld.Reg.	Eng. IV			Eng. IV
	110	Eng 7 (F)	Eng. 8	Eng. 7	Sp+Drama	Eng 8 (S)		
	111	 	Germ. Ia	Germ. Ia	Russ. I,II		Germ. Ia	Germ. Ib
	117	Eng. II	Eng. II		Eng. I		Eng. I	Eng. II
	118	SocStud. 7	SocStud7(S)	Eng. 7		Eng. 7(S)	Eng. 7	
	202	Bookkeep.	Shorth.I,II	Typing II	Typing I			Typing I
	204	Math. 7	Math 7 (F)	Math 7 (S)		Math 8 (F)		Math 7
	205	IMC	IMC	IMC	IMC	IMC	IMC	IMC
	206	IMC	IMC	IMC	IMC	IMC	IMC	IMC ·
	207	IMC	IMC	IMC	IMC	IMC	IMC	IMC
	208	Sci. 8	Sci. 8	Eng. 7		Sci. 8	Sci. 7	Sci. 7
	214	Eng. I	Eng. 8 (F)	Eng. 8		Eng. 8	Eng. I	
	215		Wld.Hist.	SocStud8(F)		${\tt SocStud7(F)}$	Wld.Hist.	US Hist.
	302	SocStud8(S)	Int. Rel.	SocStud. 8	Soc. Stud8		Gov't.	Gen. Math.
	303	Sp. Educ.		Sp. Educ.	Sp. Educ.		Sp. Educ.	Sp. Educ.
	304		Math. 8	Math. 8(S)		Math. 7	Math. 7	Study Hall
	305	Math.	Alg. I	Math.	:		Adv. Math.	
	306	Math. 8	- 4	Biology	Biology		Biology	
	309	Geom.	Geom.	Math. 8			Chem.	Chem.
	310	Sci. 7 (S)	Sci. 7	Sci. 7(F)	Wld. Reg.	Sci. 7		PSSC
	311	Sci. 8 (F)	IPS	IPS			IPS	IPS
	317	Home Ec II	Sp. Educ.		Home Ec I	·	JH HomeEc	JH Home Ec
	Gym	PE JH		PE	PE		PE JH	PE JH
	Gym				* 1:1			
		PE JH 1	PE SH I	PE SH			PE JH	PE JH

MASTER SCHEDULE OF CLASSES SCHOOL YEAR 1968-69
1st Semester
(Reports Control Symbol; L-AEUE-SC-15)

	j-d	II	Ħ	ΙΛ	Δ	ΛI	VII	Multi-Purpose
	0830-0925	0928–1023	1026 -1121	1124-1219	1203-1258	1301–1356	1359-1454	1457-1530
ALIANO	Guidance A114	Grp.Couns.	Eng 305	Guidance A114		Guidance A114	Guidance A114	
ALLWARDT	Germ Ia 108	ċ		Germ II 108		Germ II 108	Germ Ia JH 108	MOND PUES WEDN
BARLOW	PE JH Gym			Prep		PE JH Gym	PE JH Gym	DAY:
BEAMS	Prep	Wld.Hist.	SocStud 8 215 (F)		SocStud 7 215 (F)	Wld Hist 215	US Hist 215	r: ;
BELT	Bookk. 202	II	Typi <b>n</b> II 202	Typing I 202		Prep	Typing I 202	.c .vit; Stude Tome:
COOK	Socstud 8 302 (S)		Socs n d 8 302		JH Shop 006	JH Shop 006	Prep	nt (
COSSARINI	4	WldReg 109	Mid. kg 109	Eng IV 109		Prep 109	Eng IV 109	ound
De YOUNG, Mrs.	Alg. I A004	Alg. II A004	Prep	Trigeo AOO4		Alg II AOO4	Alg I AOO4	i1/
DeYoung,	Sci. 8 311 (F)		IPS 311	Prep		IPS 311	IPS 311	
DOUGLAS	Math 8 306	Sci. 8 306 (S)	Diology 306	Biology 306		Biology 306	Prep	
ECHEVESTE	Prep	Design	Techch aph C10		SocStud 8 010	Ind Design 010	Ind Tech. 006	RSDA DAY:
FENSTER- MACHER	Adv. Band 013	Prep	SH C x rus 013		Music 7 013	Music 8 013	JH Band 013	
HILLER	Sci 7 310 (S)	Sci 7 310	Sci 7 310 (F)	Wld Reg 310	Sci 7 310		Prep	ctiv ssem Ral
HUFFER	Math 305	Alg I 305	Math 305		Prep	Adv.Math 305	Gen.Math 305	
ITOGA	Guidance A112	Guidance A112	Guidance #112	Guidance A112		Guidance A112	PSSC 310	
				•				

BERLIN AMERICAN HIGH SCHOOL MAS'ER SCHEDULE OF CLASSES SCHOOL YEAR 1968-59

	Multi-Purpose	1457-1530			MOI TUI VEI	ESI	) A		A	.ct	tu	i ty	t	Cou	no	;il	/			TH	- 1			A As: Pe;	se:		lу,	/	70			
`	VII	1359-1454	Chem.	202	Frep	717	Matn (	204 3.3	Admin.	# 102 T:1	207	Prep		Admin.	A104	Study Eall		Admin.	A105	PE JH	10,7111 111 A-4	011	Rdø.	107	IS Hist	103/4	Eng. II	117	Germ. III	106	Sp. Ed.	303
<b>\</b>	VI.	1301-1356	Chem.	100 T	214 214	Dron Dron	đạti	المالية المالية	Admitti	A 102	207					Math 7					TH Ant			107	10	103/4	1	117	Germ. III		Sp Ed	303
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# SECTION VI

# TRAVELING TO BERLIN FROM WIESBADEN

# TRAVELING FROM WIESBADEN TO BERLIN

# I. Processing Points

Processing points for travel to Berlin are designated as the main rail stations in Frankfurt and Bremerhaven for rail travelers, and the US Army Helmstedt Support Detachment for autobahn travel. To obtain transportation from Wiesbaden to Frankfurt, telephone Wiesbaden Motor Pool. Air travel to Berlin will originate at Rhein Main Air Base, while travel on the duty train will begin at the RTO office at the main rail station in Frankfurt.

# II. Clearance Requirements for Land Travel

Prior clearance is required for all land travel to and from Berlin.

All requests for travel to and from Berlin will be prepared on AE Form 2793 (Request for Clearance to Travel to Berlin), in two (2) copies, and submitted to the Commander in Chief, USAREUR, ATTN: AEAAG-AP, to arrive not later than 10 workdays before the date the traveler is scheduled to depart from his home station.

# III. Documentation Requirements

Civilian personnel, including dependents, require valid DD Forms 1173 (Uniformed Services Identification and Privilege Card) and valid passport.

#### IV. Clearance Procedures

Clearance for travel of personnel stationed in Berlin or for PCS travel from the continental United States to Berlin will be controlled by the US Commander, Berlin (USCOB).

#### V. Preparation of Documentation

a. See USAREUR Reg. 550-180 for a sample of completed AE Form 2793. The form may be used for any number of personnel as long as the travel is performed on the same date. All information entered on this form will be exactly the same as that appearing on the identity documents, including grades, service or identity document numbers, and middle names, when applicable.

Personnel traveling in duty or non-duty status are required to certify that they have read and understood annex C of Reg. 550-180 by executing the certificate on the reverse of the AE Form 2793.

Personnel traveling to and from Berlin by more than one mode of transport-

VII. <u>Billeting Reservations</u>: Because of the limited billeting facilities in Berlin, travelers are required to make arrangements as far in advance as possible. Berlin clearance will not be granted unless billeting arrangements have been completed. Requests for reservations in military facilities should be addressed to the US Commander, Berlin, APO 09742, ATTN: Accom. Off.

Military personnel in a duty status are required to use military facilities.

ation will include pertinent information regarding the mode of travel in each direction and the license number of the vehicle, when applicable.

# b. Movement Orders (also called Flag Orders)

When the AE Form 2793 is submitted to the Commander in Chief, USAREUR, ATTN: AEAAG-AP, movement orders will be prepared and returned to the requesting authority for delivery to the traveler, who will present them to the rail transportation officer (Frankfurt train station) or Helmstedt checkpoint on arrival, if travelling by car.

# VI. Mode of Travel

- a. Rail Travel: The guarded US military train from Frankfurt to Berlin and similar British and French military trains are the only authorized passenger rail routes. The traveler is responsible for obtaining reservations on the Berlin duty train. Clearance to visit Berlin does not include reservations of any kind. Reservations may be made by contacting the office of the rail transportation officer at the Frankfurt train station. For further information see chapter 312, USAREUR Regulation 55-355.
- b. Motor Vehicle: The autobahn between Helmstedt and Berlin is the only authorized motor vehicle route through the Soviet Zone of Germany. US civilian personnel who are traveling on movement orders issued by the Commander in Chief, USAREUR, the US Ambassador or Charge d'Affaires, Bonn, or the US Commander, Berlin, are authorized to travel the Berlin Helmstedt autobahn in automobiles bearing USA license plates issued in Germany, "C" plates issued in Italy or plates issued by the Federal Republic of Germany to US personnel assigned, attached, or on duty with the US Embassy in Bonn, Germany, or one of the Consulates General in the Federal Republic of Germany.

Personnel will be briefed at the US checkpoint at Helmstedt prior to entering the autobahn.

c. <u>Air Travel</u>: Personnel traveling by air in a duty or non-duty status are required to accomplish AE Form 2793 as described under <u>Pre-</u>paration of Documentation above.

Advance billeting arrangements are also required for air travelers. The only authorized routes of air travel to Berlin are commercial and military air flights that land in the US, British or French sectors of the city.

Movement orders (Flag Orders) and compliance with the Berlin clearance procedures, except for AE Form 2793, are not required for round-trip air travel. When either entry into or exit from Berlin will be made by land route, necessary documentation for land travel will be obtained before the traveler departs from his home station.

