

PRINCIPAL'S MESSAGE

The 1995-96 school year has been filled with new dreams and new realities for Alain LeRoy Locke High School. The year began with the assignment of a new principal, the completion of the Transportation Careers Academy Technology Lab and the renovation of a shop classroom in order to create a performing arts center for the NJROTC Academy.

Prior to the opening of the school, students and parents were invited to an orientation meeting focusing on the "New Dream" for Locke High School. The dream included:

- Creating a clean, safe, and secure campus environment
- Improving pride and self-esteem among students
- Developing methods and strategies to improve student academic achievement
- Improving attendance
- Providing state of the art technology for students
- Improving parent involvement in the educational process

Throughout the year, students were encouraged to show their Saints Pride and help to make the new dream a reality for all. Parents were invited to become involved and were kept abreast of new and existing programs and services which could directly benefit their young people. Business partners, colleges and universities were invited to accept the challenge of working with the school in an effort to foster a better future for our students and the community. Many of these invitations were accepted and resulted in the formation of partnerships and coalitions leading to the academic and occupational success of our students. Faculty and staff are working together, often during trying times. They keep in mind the fact that they are role models for our young people and the gatekeepers to the future. Parents are being empowered along with those in the educational They are charged with a very important role that complements the efforts of educators.

Although Locke High School is undergoing change, it maintains pride in tradition. Through the Wall of Fame and successful role models, students are afforded every possible opportunity to become successful.

It is with enthusiasm and pride that I have become a part of Alain LeRoy Locke High School's rich tradition. It is a privilege to work with the students, parents, faculty and staff, as the educational leader of this school. With the support of the entire Locke Family, our students will realize their dreams.

Sincerely,

fine of west Annie L. Webb

Principal

ACKNOWLEDGEMENTS

The accreditation process "Focus on Learning" is a total school effort that started under the coordinatorship of Dr. Barbara Palmer in the spring semester of 1995 and was completed under the coordinatorship of Mr. Matthias C. Vheru in the academic year 1995-96. Each of the stakeholders of the school were equitably and actively engaged in the process through representation on five main focus groups.

As with many extensive self study processes, the leadership team spearheaded and facilitated the group meetings and the compiling of individual focus group reports with unrelenting energy and enthusiasm. The team's leadership, vision, honesty, and commitment towards the self-study process are most appreciated. We would like to sincerely acknowledge and thank the following members of the leadership team for their dedication and untiring support:

Annie L. Webb - Principal
John Guldseth - Teacher
Cynthia Williams - Teacher
Edna Burems - Teacher
Charles Pursley - Teacher

Gwendolyn Cross - Classified Representative
Della Barnes - Parent Representative
Danielle McDaniels - Student Representative

The self study process would have been impossible without the dedication and commitment of the certificated staff. The focus group meetings were among the most productive meetings at our school site. The teachers provided open, honest, and engaging input in the self study process. The group discussions were the brainchild of the final self study report. The teachers' contribution to the content of the individual reports was outstanding.

The classified staff's participation in the focus groups provided a different perception of the total school environment. Their willingness to talk to students and other community members gave the self-study process the required critical look at the entire school program.

Special thanks are in order for Danielle McDaniels our student representative, Dr. Edna Burems, and the entire student council for their tireless efforts on student surveys. Without student input, the whole

process of introspection would have been incomplete. It was a great pleasure to work with such a dedicated group of students.

Mrs. Della Barnes and the parent committee are to be commended for their unwavering support and participation in the self study process. The parent contributions brought closure and focus to our entire self study. They provide the authenticity of the school's service to the community and its expectations.

Mrs. Annie Webb, the administrators and support staff provided valuable information and advice. Data collection, evaluation and interpretation were only a few of the tasks performed by these extremely knowledgeable individuals.

We would like to thank Ms. Alicia Munoz, a member of the classified staff for the numerous hours of typing on the accreditation report. The drafts and redrafts meant more and more work for her yet she did it competently and without complaint.

Again, thank you to all stakeholders. Once again team work prevailed.

Matthias Vheru, Self Study Chairperson Elois McGehee, Assistant Principal

LOS ANGELES UNIFIED SCHOOL DISTRICT

BOARD OF EDUCATION MEMBERS

Mark Slavkin, President Barbara Boudreaux Victoria M. Castro Jeff Horton George Kiriyama Julie Korenstein David Tokofsky

DISTRICT PERSONNEL

Sidney A. Thompson, Superintendent
Dr. Ruben Zacarias, Deputy Superintendent
Dan M. Isaacs, Assistant Superintendent
Dr. Richard Browning, Director,
Senior High School Instructional Programs
Dr. Robert Barner, Cluster Leader

LOCKE HIGH SCHOOL ADMINISTRATIVE STAFF

Annie Webb, Principal
Elois McGehee, Assistant Principal
Michael Hopwood, Assistant Principal
Helene Vachet, Assistant Principal, SCS
Randy Cornfield, Assistant Principal, SSS

WASC 29075

DESCRIPTION OF THE LOS ANGELES UNIFIED SCHOOL DISTRICT

Size	The Los Angeles Unified School District is the second largest in the nation. It encompasses an area of over 700 square miles, extending from San Pedro in the south to Sylmar in the north, from as far west as Venice and Woodland Hills to the edge of the San Gabriel Valley in the east.
Enrollment	1987. 592,000 pupils 1990. 612,000 pupils 1992. 639,700 pupils 1994. 636,416 pupils 1995. 649,054 pupils
Languages	Over 200,000 students participate in bilingual education programs. At least eighty languages are represented in the District, with Spanish being spoken by nearly ninety percent of the students in bilingual programs.
Schools	LAUSD is composed of 419 elementary schools, 71 junior high/middle schools and 50 regular high schools. In addition, there are 98 children's centers, 44 continuation schools, 26 adult schools, 18 Special Education schools, 20 magnet schools, 112 magnet centers, 10 opportunity high schools, and 12 occupational/skills centers.
Staff	LAUSD employs more than 32,000 certificated employees and about 24, 000 classified employees.
Administration	The District is divided into twenty-seven clusters responsible fore elementary, middle, and senior high schools in specific geographical areas. Other administrative divisions oversee Special Education, adult/occupational schools, maintenance and business services.



Members of the Wasc visiting committee

Dr. Derrick F. Evans

Chairperson

Assistant Principal La Quinta High School 10372 McFadden Street Westminster, CA 92683

Mr. Gomelia Baker

Assistant Principal Nogales High School 401 S. Nogales Street La Puente, CA 97144

Mrs. Hasmik J. Danielian

Assistant Principal Glendale High School 1440 E. Broadway Glendale, CA 91205

Ms. Karen L. Jones

Dean

D. S. Jordan High School 6500 Atlantic Avenue Long Beach, CA 90805

Ms. Dona F. Burrell

Coordinator

Compton Unified Administrative

Office

Child Welfare & Attendance 604 S. Tamarind Avenue Compton, CA 90220

Mr. Mark A. McFerren

Teacher

Rubidoux High School 4250 Opal Street Riverside, CA 92509

Mrs. Sallie La Sane

Coordinator

San Bernardino City Unified

Categorical Programs 777 North F Street

San Bernardino, CA 92404

ALAIN LEROY LOCKE HIGH SCHOOL

COUNSELORS

Doris Davenport Theodora Johnson John Mandell Pamela Mund Jocelyn Zenon-Smith

SUPPORT PERSONNEL

Alberto Hananel Administrative Assistant Michael Crumrine Dean Birdia Horne Dean E. C. Robinson Dean Barbara Blackman-Vercher Librarian Gloria Ejiofor Nurse Hattie McFrazier Pupil Services and Attendance Bob Olson **Psychologist**

UNITED TEACHERS OF LOS ANGELES

Chairperson David Loshin

DEPARTMENT CHAIRPERSONS

Norris Starkey Art Betty Smith **Business Education** Thomas Nauman English Lydia McConnell English as a Second Language Charles Pursley Foreign Language Carrie Stroud Home Economics Stephen Anderson Industrial Arts Matthias Vheru Mathematics Reginald Andrews Music Michael Jackson Physical Education Cynthia Williams Science/Health Ida Talley Social Science Elijah Woodson Special Education

PROGRAM COORDINATORS

Academic Decathlon

Athletics

Bilingual

Career

College

Barbara Blackman-Vercher

Dick Fukuda

Selinda Neal

Theodora Johnson

John Mandell

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Drug Free Schools Zone Gifted **IMPACT** Edna Burems-Sykes Leadership Motivated To Achieve Academy NJROTC Visual & Performing Arts Academy Perkins Academy Self-Study Student Information System Testing Title I Math Lab Coordinator Transportation Careers Academy Tutoring Work Experience

Gail Garrett-Taylor Bennie Jackson-Gee Matthias Vheru John Keith Thomas Nauman Geraldine Perry Jerry Drenckhahn Michael Hurd Tom Davis, Jr.

Theodora Johnson

Alfonso C. Webb

Rhonda Sparks

Tom Davis, Jr.

John Mandell

CLASSIFIED STAFF

Gwendolyn Cross School Administrative Assistant Mary Lewis Cafeteria Manager Edna Dawson Financial Manager Lonnie Graham Plant Manager Marilyn Cooper Office Assistant, Main Office Alicia Munoz Office Assistant, Main Office Helen Crowell Office Assistant, Counseling Office Office Assistant, Counseling Office Mary Hogans Cassandra Dixon Office Assistant, Counseling Office Clara Goodwin Office Assistant, Attendance Office Jacqueline Squalls Sr. Office Assistant, Attendance Office Maxine Zimmerman Sr. Office Assistant, Asst. Principal's Office Dinah Joyner Office Assistant, Textbook Room Wanda Johnson Office Assistant, Computer Room Office Assistant, Title I Lena McCray Veronica Navar Office Assistant, TCA Marguerite Robinson Office Assistant, NJROTC Office Assistant, DFSZ Blandina Vheru Rick Ornelas School Police Charles Bacon School Police Oscar Beasley Probation Officer

Alain lergy locke high school

VISION/MISSION STATEMENT

Locke High School is committed to providing a safe and secure campus environment and a comprehensive program which guarantees intellectual, moral, social, emotional and physical experiences for all students. Locke will enable students to become critical thinkers, decision makers, effective leaders, academic achievers and responsible citizens in a culturally diverse society.

EXPECTED SCHOOLWIDE LEARNING RESULTS

Locke students gain real life experiences as they:

- are effective communicators who read, write and speak clearly,
- are critical thinkers who analyze, synthesize, construct, evaluate and compute information to solve problems,
- appreciate and respect cultural, linguistic, mental and physical diversity,
- · work effectively on task as members of teams and independently,
- maintain good attendance and report to class on time,
- maintain a clean, orderly campus that is free of graffiti , drugs, tobacco and alcohol,
- practice and support appropriate hygiene, proper nutrition, physical fitness and safety.

SCHOOLWIDE OBJECTIVES

- 1. To improve student attendance.
- 2. To improve student academic achievement
 - Standardized Tests
 - Entry and Exit Departmental Examinations
 - Classroom Performance
- 3. To prepare students for school-to-work and school-to-college transition.
- 4. To acquaint and expand student knowledge of computer technology.
- 5. To provide an attractive, safe and secure campus environment.
- 6. To prepare students for participation as responsible citizens in a democratic society.
- 7. To increase parent participation in the educational program.

WASC 29080

CHAPTER 1

SCHOOL AND COMMUNITY PROFILE

Helene Vachet

Randy Cornfield

Pam Mund

Doris Davenport

Bennie Gee

Michael Hurd

Geraldine Perru

Tom Davis

locelyn Zenon-Smith

Elijah Woodson

John Mandell

Selinda Neal

Donald Gallaher

Assistant Principal, Secondary

Counseling Services

Assistant Principal, Secondary

Student Services

Counselor

Counselor

Perkins Counselor

TCA Coordinator

Title 1 Coordinator

MTA Coordinator

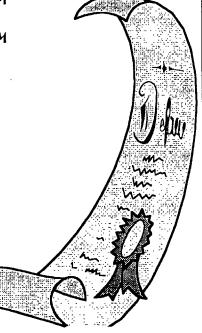
Counselor

Special Education Teacher

College Counselor

Bilingual Coordinator

Mathematics Teacher



WASC 29082

Alain LeRoy Locke High School is located south and slightly west of the center of Los Angeles and is considered an inner city school. It is located in a predominately residential area that includes some federal housing projects, some scattered retail areas and some light industry.

Of the approximately 1800 students 53% are African American, 46% are Hispanic and the remaining 1% is composed of White, American Indian, and Asian. Approximately 85 to 90% of all seniors graduate with the majority of them attending 2 year community college. Although our transciency rate is one of the highest in the district, it continues to decrease each year.

The economic levels of the community range from poverty to lower middle class. Almost 90% of the approximately 1800 students qualify for free or reduced meals. Locke High School qualifies for Compensatory Education Funding which supplements regular school district funds, focusing mainly in the areas of English and mathematics. Funding through the School Improvement Program and the ESL/Bilingual Program provides additional staff as well as remediation and enrichment materials for the instructional program.

Locke High School also receives funding for the following programs: NJROTC Academy (Department of Defense), Perkins Academy (Vocational Education), Drug Free School Zone, Transportation Careers Academy (Metro Transit Authority and School-to-Work), IMPACT, ROP classes, Child Development Center, and after-school classes (funded through adult school). Community/foundation/business programs include Jazz-Sports LA, Shell Program, Pioneer Electronics, Thelonius Monk Foundation and Herb Alpert Foundation.

The staff at Locke High School includes many highly experienced educators. Thirty-six percent of the certificated staff have at least a masters degree. Over 35% have been at Locke 11 years or more. Over 50% of the staff have 11 years or more experience with LAUSD. Locke also attracts new staff; 5 members of the certificated staff are in their first year at Locke. All teachers are appropriately credentialed for the subject they teach.

The student/staff ratios for classroom instruction are established by district guidelines. In 9th and 10th grade classes, the district ratio is

30/1. The junior English classes, American Literature and Contemporary Composition, have a ratio of 20/1. Classes for 11th and 12th grade students as well as all electives have a ratio of 38.5/1. Locke's ratio tends to be slightly under the district guidelines.

A profile of Locke High School's students population was developed using a variety of sources. The balance of the profile is illustrated using both graphs and narrative on the pages which follow.

Accreditation Report for 1995-96

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Accreditation Report for 1995-96



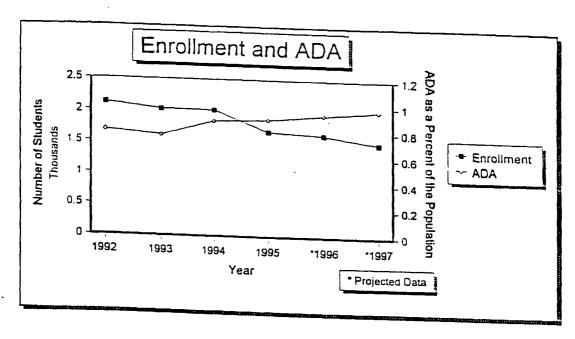
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1994	2019	0.883	0.243	0.2071	0.0061	0.777 i	0.575
1995	1682	0.8981	0 2871	0.1091	0.0081	0,7611	0.582
1996	1635	0.937	0.2921	0.0021	0.0091	0.755	0.603
1997	1505.1	0.9751	0.2961	0.0001	0.0111	0.7481	0.623

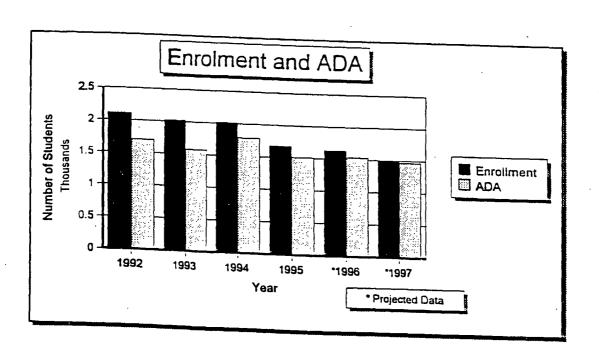
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1	16	Graduates:1997=(1 3788330065*97)
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Accreditation Report for 1995-96 Attendance Pattern for 1994-95

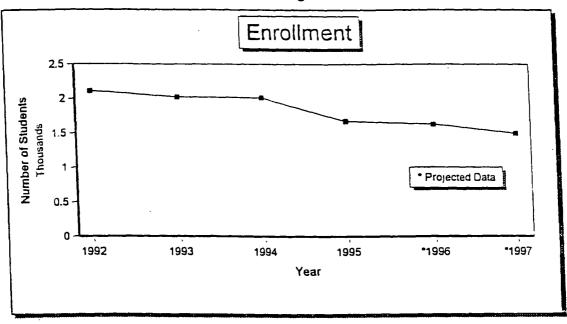
	Per Cent of Students	Number of Students
		Gladenis
0-10	0	0
10-20	0.01734	35
20-30	0.00578	12
30-40	0.0289	58
40-50	0.05202	105
50-60	0.08092	163
60-70	0.15607	315
70-80	0.19075	385
80-90	0.2659	537
90-100	0.20231	408

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umber of Students:'10-20' =2019*Per Cent of Students:'10-20'
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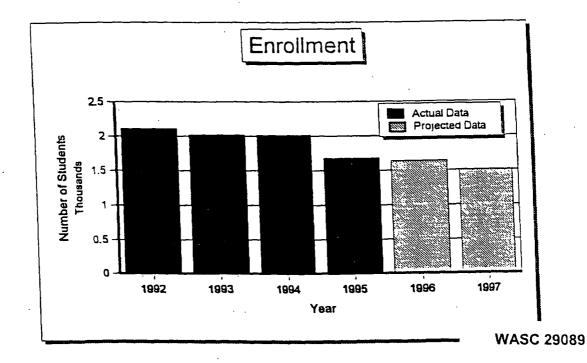




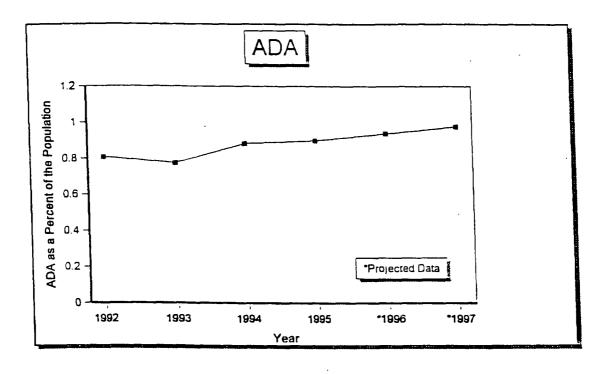




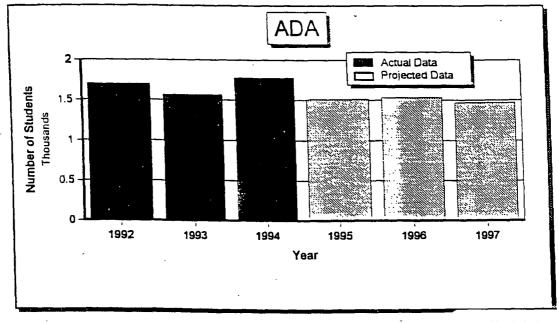
A slight decrease in enrollment is projected. Open enrollment coupled with a tendency for Latino students to enroll in predominately Latino schools is affecting Locke's overall enrollment.



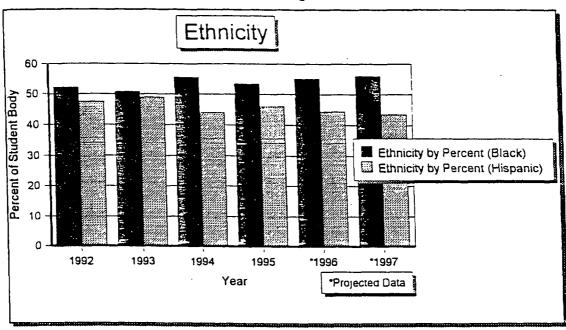




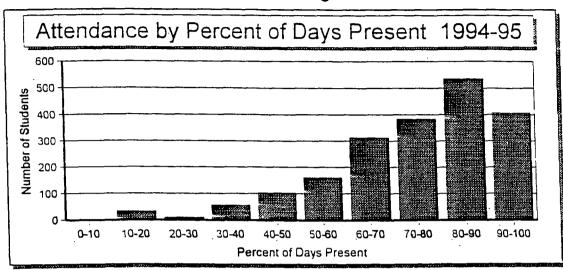
Average daily attendance is fairly stable with a slight increase projected due to improved attendance procedures. One major factor in Locke's ADA is the transiency rate, which has declined from 82% in 1992-93 to 69% in 1994-95 but is still 5th highest in the district.



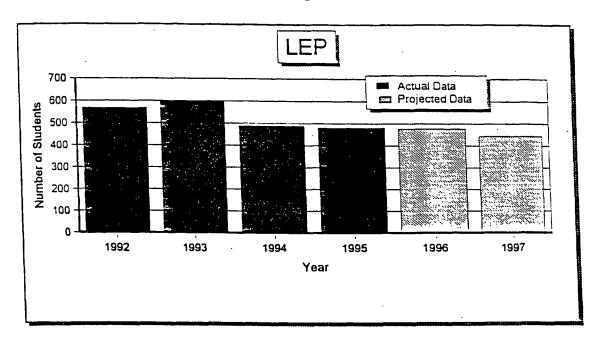




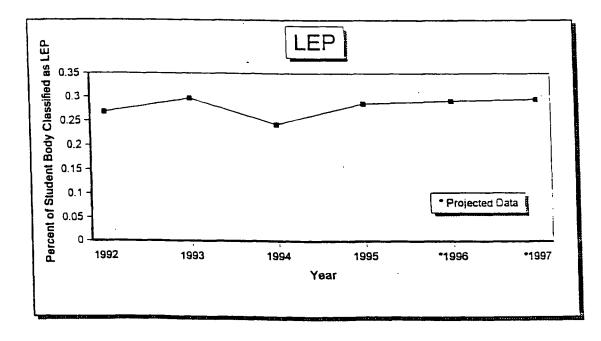
The relative ethnic balance of 1993 has shifted to include a smaller percentage of Latino students. There was a significant drop in Latino enrollment in 1994 following the passage of Proposition 187. Open enrollment to predominately Latino high schools may also be impacting Latino enrollment.

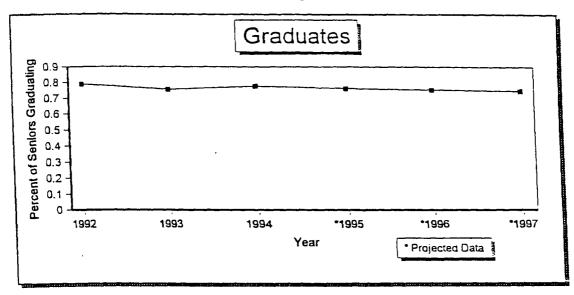


Based on a sample of student attendance last year, it was determined that over 50% of the students attended school at least 80% of the time.

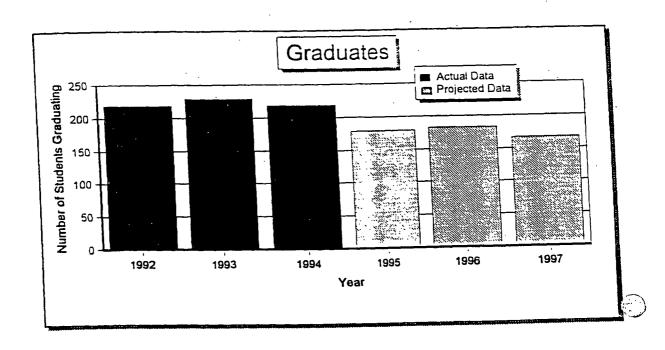


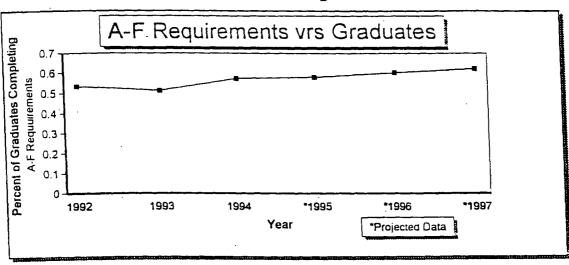
The dramatic drop in the number of LEP students in 1994 parallels the drop in Latino enrollment that year. Current LEP enrollment includes a much lower number of students in introductory and beginning level classes, possibly indicating a further decrease in future LEP enrollment.



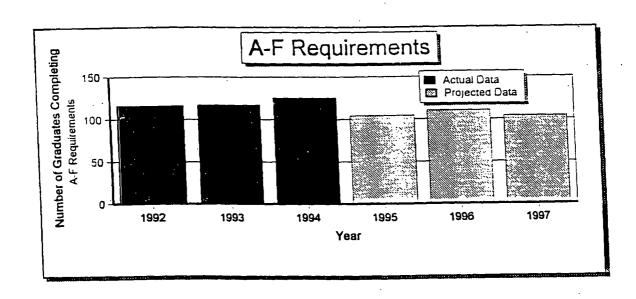


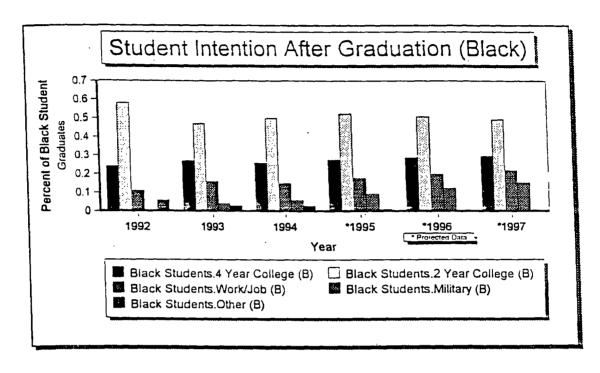
The percentage of seniors who graduate remains fairly steady, with a slight increase projected due to continuing efforts in drop out prevention, improvements in the instructional program and the formation of academies.



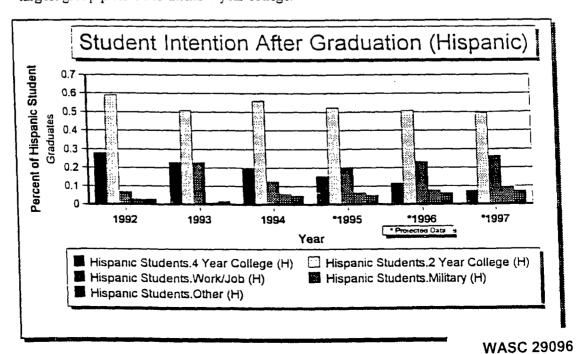


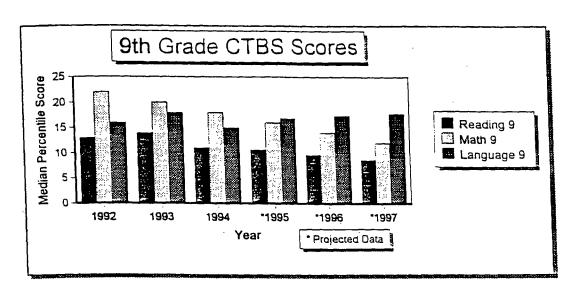
The percentage of graduates completing A-F requirements is showing an increase. Efforts continue to enroll more students in advanced classes.





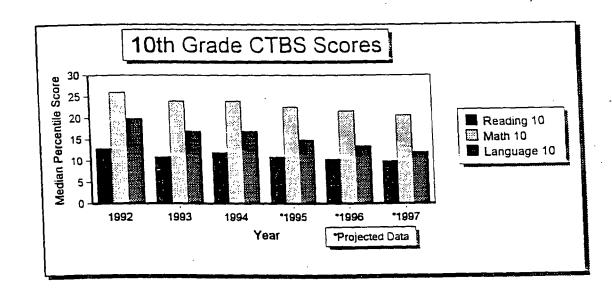
The majority of Locke High School students plan to attend 2-year community college after graduation. Among both African-American and Latino students in 1994-95, the next largest group planned to attend 4-year college.

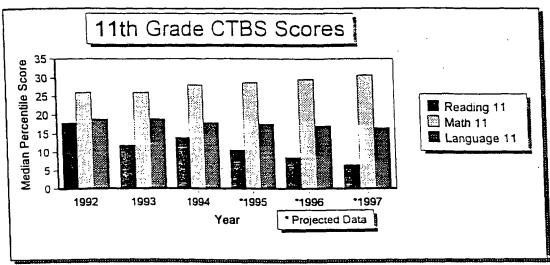


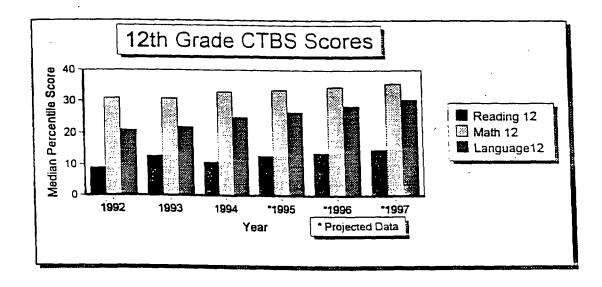


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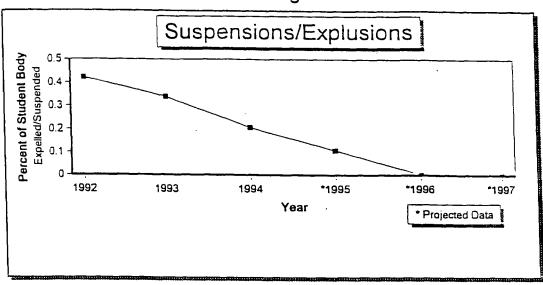
Median CTBS scores for grades 9 and 10 are fairly low. Progress in math and language is achieved by grades 11 and 12.



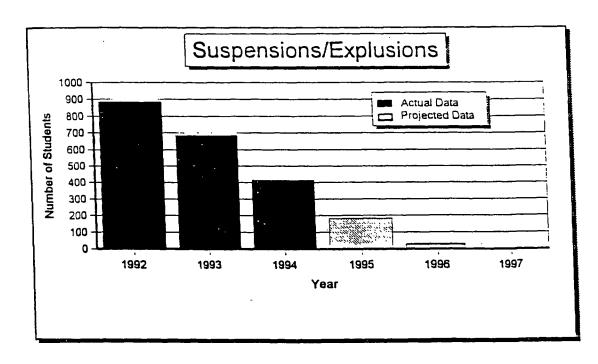


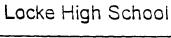


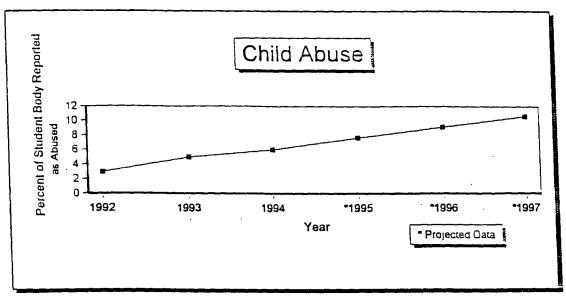




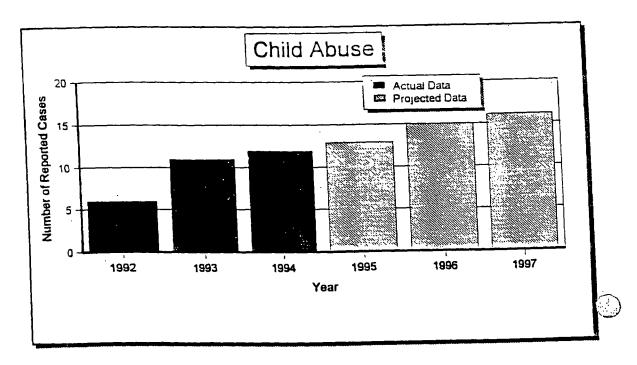
The number of students being suspended or expelled has been reduced over recent years due to alternative disciplinary procedures including in-house suspensions, extended counseling and more referrals to counselors rather than deans.







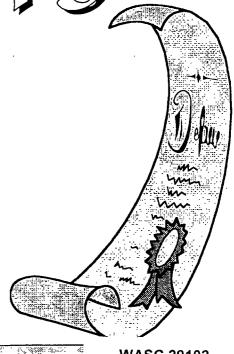
A slight increase in reported cases of child abuse is projected.





CHAPTER 11

EXPECTED SCHOOLWIDE LEARNING RESULTS



WASC 29102

The process to determine the expected schoolwide learning results began in the Spring of 1995. The staff was oriented to what ESLR's are and their significance to the educational program.

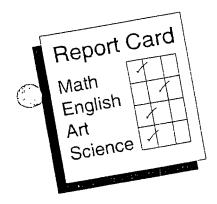
Each department chairperson and one other member of every department met on June 28 to develop the ESLR's. Joining this representative group were members of the classified staff, parent/community, and student groups from Locke High School.

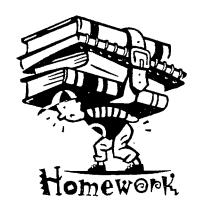
The Leadership Team met on several occasions to review school data and write the ESLR's for Locke High School using the ideas generated in all previous meetings. This process continued into the Fall of 1995 despite a change in administration and a change of Self-Study Coordinator.

After many revisions, the Leadership Team presented a draft of the ESLR's to the faculty, staff, parents and students for input at two Focus Group meetings. All stakeholders were asked to vote for six of the nine proposed ESLR's at the next Focus Group meeting.

The final six ESLR's were then presented to our Visiting Committee Chairperson for evaluation. The Leadership Team and all stakeholders revised the ESLR's again to better reflect our school's unique problems and to insure that our ESLR's are measurable.

The revised ESLR's were presented to all stakeholders again for final review and adoption.



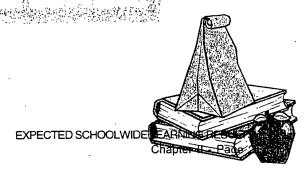


EXPECTED SCHOOLWIDE LEARNING RESULTS

Locke students gain real life experiences as they:

- are effective communicators who read, write and speak clearly,
- are critical thinkers who analyze, synthesize, evaluate and compute information to solve problems,
- appreciate and respect cultural linguistic, mental and physical diversity,
- work effectively on task as members of teams and independently.
- maintain good attendance and report to class on time,
- maintain a clean, orderly campus that is free of graffiti, drugs, tobacco and alcohol,
- practice and support appropriate hygiene, proper nutrition, physical fitness and safety.



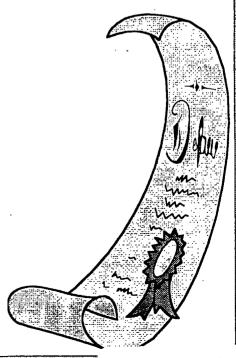




CHAPTER 111

PREVIOUS

RECOMMENDATIONS



WASC 29106

1. That the school administration and staff more clearly communicate Locke High School's philosophy, goals, and objectives in order to establish a clearly defined direction for the school and all of its programs.

The school's philosophy/mission, goals and objectives have been revised and adopted by the administration and staff in an effort to establish a clearly defined direction for the school. Additionally, the philosophy/mission, goals and objectives have been printed on posters and are displayed in classrooms and offices in the school. They are shared at faculty meetings and parent/community meetings. The mission is published in the weekly bulletin.

2. That the school administration and faculty develop and implement uniform higher expectations for student learning, enabling students to reach their greatest potential.

Several staff development sessions have provided methods and strategies for developing uniformly higher expectations for student learning so that students may reach their greatest potential. appendix for Staff Development Sessions). Academies have been established to focus on the interests of students and on their post secondary plans. Many Locke students are now receiving additional Teachers and staff hold high help through the academy programs. expectations for the students enrolled. Additionally, special advanced placement training sessions were held districtwide for teachers who teach advanced placement courses. Our schoolwide effort is focused on raising the academic achievement of all students through increased emphasis on instruction, and preparation for competency-based and State testing programs. We are in the process of aligning curriculum across some disciplines (English, ESL, TCA, NJROTC) so that teachers can focus on the achievement of students utilizing interdisciplinary strategies. Every department has been given the charge of developing departmental examinations. The Mathematics Department is the first to reach this goal. NJROTC and the TCA academy program teachers participated in a 6-week summer institute to realign curriculum with the current State Framework guidelines and the objectives of the academy in order to raise expectations for students.

That the school administration and faculty develop a longopportunities. include which of in-service plan result in teachers learning and will follow-up, that activities that more actively implementing classroom engage students.

Our inservices over the past three years have focused on the district mandated 24 hours of LEP training. These sessions included cultural awareness/sensitivity teaching strategies and methodology and alternated assessment.

Our staff development plan for the next three years will focus on follow-up of the previous inservice sessions and emphasize attaining the ESLR's. Some of the topics included in our long range staff development plan are:

- · Implementing the Schoolwide Action Plan,
- Examining Evidence Across the Curriculum,
- · Crisis Intervention,
- · Progressive Discipline,
- · Educating At-Risk Students,
- Job Satisfaction for all Stakeholders.
- 4. The school administration and staff reevaluate the tardy and truancy policies and implement and enforce those strategies which will produce optimal results.

After reevaluating the tardy and truancy policies for the school, it was initially decided that the referral room (G-11) be closed. Late students were issued a tardy slip by discipline deans and sent to class without delay. Teachers were to keep track of the tardies, notify parents and assign detention after the third tardy.

Failure of this system resulted in a revised plan which includes daily scheduled tardy sweeps, recording tardy data in SIS computer, Sprintel telephone calls to the parents of all tardy students nightly, and referrals to counselors and deans of habitual tardy students for further follow through.

5. That the school administration and faculty analyze current time on task behaviors for students and implement

strategies which will further maximize the time students are engaged in the learning process.

This item is frequently addressed with teachers and during faculty meetings. Teachers are following up as appropriate in their classrooms. Additionally, administrators monitor this activity by visiting classes on a daily basis.

Teachers are required to display their instructional agenda on the chalkboard daily. Additionally, teachers are encouraged to use:

- a variety of teaching strategies to meet the special needs of individual students and insure greater student achievement,
- · dispatch lessons where appropriate,
- · lessons that last the entire class period,
- the seven step lesson plan.
- 6. That the district and school administration implement more effective strategies which reduce the visibility of graffiti and vandalism so that there is a more positive school climate in which learning can occur.

The district provides paint and personnel as needed to assist in the removal of graffiti and restore school property that has been damaged or destroyed due to vandalism. Through the use of Locke's Drug Free School Zones resources, students have been hired to provide graffiti abatement services. Graffiti is removed from the walls on a daily basis and students are encouraged to report vandals and graffiti writers anonymously, by leaving a note in the suggestion box in the Main Office.

Daily rotating weapons scans have also been used to uncover graffiti paraphernalia. A log has also been compiled with recurring tags (gang related names and symbols) and the students associated with these tags. Students found with tags on their notebooks, clothing or other personal items that have been previously identified are called in and given campus clean-up and their parents are notified.

To decrease the incidence of vandalism, Locke has sought bids for surveillance cameras to monitor the school grounds in general.

Security screens have been installed on the windows of the first floor of the administration building. We are currently awaiting iron gates

to enclose the breezeway and the covered lunch area which will limit access to various parts of the school.

 That the school administration and staff develop and clearly communicate with the school community Locke High School's philosophy/mission, goals and objectives in order to establish a clearly defined direction for the school and all of its programs.

The newly revised philosophy/mission, goals and objectives have been shared at school community advisory council meetings and faculty meetings. Copies were also sent home with students. Additionally, copies of these documents appear in every classroom in the school and are posted in all offices.

2. That the school administration and staff improve the effectiveness of existing programs to reduce tardies, truancies, and vandalism in order to ensure a safe and orderly environment.

After reevaluating the tardy and truancy policies for the school, it was initially decided that the referral room (G-11) be closed. Late students were issued a tardy slip by discipline deans and sent to class without delay. Teachers were to keep track of the tardies, notify parents and assign detention after the third tardy.

Failure of this system resulted in a revised plan which includes daily scheduled tardy sweeps, recording tardy data in SIS computer, Sprintel telephone calls to the parents of all tardy students nightly, and referrals to counselors and deans of habitual tardy students for further follow through.

In spite of the district's cut by 50% of our campus aide hours, we have tried to maintain a safe and orderly environment with the following supervision personnel: discipline deans, administrators, school police, campus aides, counselors, coordinators, Amer-I-Can volunteers, and teachers who choose to fulfill their Urban Classroom Teacher Program commitment by supervising the campus before and after school.

3. That the district and school administration and the Shared Decision-Making Council provide additional in-service programs that include, but are not limited to, alternative instructional strategies that actively involve students, teaching study skills, and techniques that actively engage a higher percentage of students in their learning process.

The district, school administration and Shared Decision-Making Council provided 24 hours of Limited English Proficient (LEP) inservice programs designed, but not limited, to providing alternative instructional strategies that actively involve students and prepare teachers to more effectively meet the diverse needs of our students. A list of inservice programs offered by the District is available at the school site and listed in the weekly bulletin.

4. That the school administration and staff further implement strategies which improve student peer relations and promote a more positive school environment.

the administration and staff Since the previous visit. participated in staff development sessions designed to equip teachers with strategies which will improve student peer relations and promote a more positive school environment. The school has also increased the number of clubs and organizations available to students. Men of Locke Delegation (MOLD) and Phenomenal Ladies are two of the most popular clubs on campus. These clubs are comprised of all students represented in the general student body who work diligently to encourage peace and harmony among students. MOLD is for male students only, and Phenomenal Ladies is for female students only. They participate in conflict resolution activities, and each student is encouraged to bring another student of a different race into the organization. Additional clubs include African Student Union, MECHA, Bible Club, and Les Chevalier's Court. IMPACT counselors and student council make a significant contribution toward promoting peer relations and promoting a more positive school environment.

 That the administration and faculty increase expectations for student performance and student time on task, resulting in greater student achievement.

Teachers are required to display their instructional agenda on the chalkboard daily. Additionally, teachers are encouraged to use:

- a variety of teaching strategies to meet the special needs of individual students and insure greater student achievement,
- dispatch lessons where appropriate,
- · lessons that last the entire class period,
- the seven step lesson plan.
- 2. That the school administration and staff address the recommendation of the previous visiting committee to initiate a post graduation study of the school's graduates so that the school can most accurately develop a curriculum that meets the actual needs of the students.

Based upon oral interviews and surveys with students from the classes of 1991, 1992, 1993, 1994 and 1995 who have entered private and UC-CSU institutions, the students' responses indicated that the college prep classes at Locke High School more than adequately prepared them for their college experience.

Data kept by class regarding post-secondary activities from the District's Information Technology Division, and contact with many of our four year college alumni and our two year college alumni including other alumni returning for college applications/financial aid assistance through the years, who have attended the University of California, California State University, other four year colleges, Community Colleges, served in the Military, and various employment fields show that most of our students have been sufficiently prepared for whatever future they desire. (See Appendix)

3. That the school administration and faculty investigate avenues to promote communication within departments, among departments, and with feeder schools to improve educational services for every student.

Monthly departmental and interdepartmental Focus Group meetings provide an opportunity for staff to share information and suggest strategies which enhance teaching and learning. The collegial atmosphere encourages collaboration among staff. With the new cluster structure, Locke participates in monthly Instructional Cabinet meetings which allows for articulation with feeder schools. At these meetings, information about each school in the cluster is shared, as well as strategies to improve educational services for students.

4. That the school administration and staff continue to work together to increase positive interaction between students from divergent backgrounds, emphasizing their similarities.

Invited guest speakers and organizations such as Men of Locke Delegation, Phenomenal Ladies, MECHA, Student Council, Colors United, and Amer-I-Can address the needs of students from divergent backgrounds and emphasize their similarities. The IMPACT program currently has two support groups that meet once a week and discuss self-esteem and non-violence issues. A Multicultural Committee plans activities designed to share and develop an understanding about the linguistic and cultural groups represented at the school.

5. That the faculty more effectively implement learning activities which integrate skills of reading, writing, listening, and speaking in all content areas so that basic skills are constantly being emphasized.

Faculty members are encouraged by the administration through staff inservice, departmental meetings, Focus Group meetings and faculty meetings to provide learning activities which integrate reading, writing, speaking and listening skills in all subject areas.

A Staff Development plan is being implemented to further provide follow-up to previous inservices addressing reading, writing, speaking and listening skills, as well as, provide additional training and strategies to teachers in all subject areas.

resource committee

The committee recommends:

 That the school administration and staff collaborate to increase primary language materials in the library which will provide access to the core curriculum materials for all students.

The library strives to supplement and enrich the curriculum and to provide for the growth and development of all students. With the ESEA Title II and 4170 IMA funding, Spanish magazines and other primary language materials have been purchased and are in the library for teacher and student use. School library books, periodicals, audiovisual materials, and other resources are selected by teachers and librarians working with parents, community and student body representatives to provide materials relevant to the school's instructional program.

When funding becomes available, it is announced to the faculty, staff and community for recommendation and input on spending.

 That the district and school administration collaborate in providing funding for increased maintenance and repair of facilities to create a safe and supportive environment for learning.

The District has the responsibility, through its operations branch, to provide maintenance and repairs as reported and requested by the school's plant manager and administrators. The Assistant Superintendent of Operations and the Cluster Leader, in conjunction with the Maintenance Branch has made Locke a priority for repairs and maintenance. The entire school was re-keyed to improve security. Locke was the first school in the District to receive the services of the Maintenance Branch trailer which was stationed on the campus for two weeks providing workers to repair facilities upon request.

3. That the administration provide a means for regular communication between certificated and classified staff to promote collaboration and team spirit directed toward student learning.

Classified staff meetings are held which include representatives from all campus constituencies. Classified staff representatives serve on the Shared Decision Making Council and accreditation focus groups. Additionally, information is communicated via bulletins, newsletters, and the public address system.

STUDENT COMMITTEE

The committee recommends:

1. That the counseling department provide more personalized assistance for students.

through direct Counselors see students requests counselees, parents or school personnel. Additionally, counselors see students and parents on an individual basis through SB813 extended counseling time on Saturdays and/or after school. Individual contacts are also made during supervision, when letters of recommendation are requested, EOP forms are being filled out or reports are made to the departments of social services. Furthermore, counselors call in students on an individual basis for a wide variety of reasons such as attendance problems, academic progress, proficiency exam results, awards and recognitions and follow-ups. Counselors also meet their counselees after the ten-week grades are published to schedule classes for the next semester and to update their four-year plans. Counselors see their students through classroom visits, orientation and special assemblies and grade-level meetings.

 That the school administration explore ways to increase and maintain school safety and security.

While a large amount of the student population say they feel safe on campus, some students feel that the security needs to be increased. Although front gate security is much better, there is room for improvement. When conflicts arise on campus security is dispatched quickly to resolve the problem so that the disputes will not escalate.

3. That the staff and students increase efforts to keep the campus clean and institute a campus beautification policy.

More trash cans have been added to the campus, particularly in the lunch area. Students have noticed that the school is much cleaner this year in regards to trash and other forms of litter. Though the change has been dramatic, students still need to have a clean campus policy to follow. There needs to be stiffer consequences for littering and bringing food and trash into the buildings after lunch and nutrition. Students are encouraged to dispose of their trash properly by P.A. announcements and by patrolling staff. Students found littering are

assigned campus clean-up duty. Graffiti is painted over on a daily basis during school and after school.

4. That the student expectation and actual time on task be increased so that students gain as much possible from the lessons being taught and are better equipped to become productive members of society.

Many teachers have increased time on task and have begun to give students warm-up exercises. Students report that many teachers now spend more time working with students on an individual basis so that they grasp the full content of the lesson being taught. Students feel that teachers need to expect the highest standard of work from their students and not settle for mediocre work. All teachers should attempt to increase these efforts.

5. The information regarding meetings and policies need to be distributed to students or mailed home.

Information about meetings are mailed home two weeks prior to the meeting. The Title I newsletter as well as the principal's school newsletter inform students and parents of policies that have been implemented. Additionally, special messages regarding meetings and events are printed on the student report cards which are mailed home twice per semester.

1. That the school administration, staff, parents and students widely publicize the philosophy, goals and objectives for Locke High School, and annually review them, to which provide the foundation for determining how personnel and other resources are utilized to promote student achievement.

Locke High School's philosophy/mission, goals, and objectives are consistent with the District's and reflect our student population. They are posted in all classrooms and in strategic offices around the school. They are represented in the faculty handbook and are communicated to parents and community members through the parent newsletter.

Our goals and objectives are under constant scrutiny by the Parent Advisory Councils, the Shared Decision-Making Council, Focus Groups, and Student Leadership and are formally reviewed by the faculty, administration, students and parents.

A suggestion box is placed in the Main Office for parents, students, teachers, and visiting community members to identify needs and concerns as they occur.

1. That the school administration and department develop a writing program which is sequentially reinforced in all English courses and articulated among all the school's departments so that writing skills are developed throughout Locke High School to make all students more effective writers.

Consistent with the recommendations of the visiting committee in May of 1993, the English department at Locke High School has devoted considerable time and effort to developing and implementing a sequentially reinforced writing program. The department's program is postulated upon the goals and objectives of the CORE curriculum, as set down in the *Guidelines for Instruction*, and contains provisions for ESL Course of Study Alignment, sheltered English programs, and competency preparations.

The department's writing program is progressive by grade level. CORE curriculum goals and objectives were ranked by ability plateau and were assigned a grade level for completion as follows:

<u>Ninth Grade Classes</u> concentrates on sentence construction, fundamental paragraph development, friendly and business correspondence.

The Tenth Grade Curriculum includes a more sophisticated study of varied sentence patterns, paragraph building with a purpose, and some multi-paragraph composition. The basic texts for English 9 and English 10 are *Write to Succeed*, Competency Manuals books 1 and 2.

The Eleventh Grade students progress to multi-paragraph theme writing, note taking, editing and brief research activities.

Students work in groups studying multi-paragraph formats from among the four writing domains, and also work in teams on revising papers for grammatical form, and individually doing research.

The Twelfth Grade writing program includes a term paper with bibliography, sustained arguments and analytical treatments of literary subjects.

Students work in motivational group discussions, write journals, etc., and work individually to produce multi-paragraph essays with sources and sustained arguments.

The writing programs for all grade levels also include units for creative writing, speaking and listening, and even a drama element in the twelfth grade. Essentially, the English department's writing program contains instruction in all four writing domains, expository and research writing, creative writing and listening, and in language mechanics as well.

 That the school administration, department and support staff develop and implement programs which increase parental involvement in supporting the bilingual program in order to more successfully meet student needs.

The Bilingual Coordinator has taken several steps to increase parent participation. She has sent out surveys to question parents on what they feel are areas of interest and concern to them. She is networking with other schools and the community. She is also putting together a newsletter that will inform parents of activities inside and outside the ESL classrooms. This newsletter will also include both major and minor changes that occur in the bilingual program. Elections in the Parent Advisory Council have also taken place. The council is comprised of both parents and teachers. Attendance at these meetings has increased due to phone calls and letters sent to students' homes prior to the meetings. We have also opened a new parent room and we are holding bi-monthly parent seminars on various topics of concern in both English and Spanish.

Presently, we are working on implementing a program of higher parent participation both on the school grounds (supervising), and inside the classroom (as adult tutors.) We are working on increasing participation by providing the parents with the necessary child care facilities on campus for their younger children, and by also educating them during the above mentioned seminars on the advantages of their participation as role models in the bilingual program and with their child's education. We are working diligently to attract and retain Spanish language adult volunteers to assist in school activities.

2. That the district and school administration increase counseling support services to limited-English-proficient students.

Presently, the school has provided a Bilingual Advisor, on a part-time basis, to assist in scheduling and academic counseling of our ESL1 and ESL2 students.

As far as counseling is concerned the ESL students in crisis are being supported by Locke's IMPACT Program. Unfortunately, there is a shortage of trained personnel that can counsel students-at-risk that are primarily Spanish speaking. This year we are working on increasing counseling in Spanish, by collaborating with the Amer-I-Can Program that is being implemented at Locke High School.

3. That the department incorporate authentic, holistic forms of assessment which are consistent with the communicative-based instruction used in the ESL classroom to promote higher levels of English language acquisition.

The new ESL1 and 2 course outline delineates ways of assessing the development of both the English Language and of the CALP of the ESL student. For example, it provides checklists that can be used as both formative and summative tools in checking the students oral, and reading/writing development. These same checklists can be adapted to service the ESL3, and ESL4 students. We are also experimenting with developing student portfolios as a means of assessment, especially for the advanced students. The LAUSD is providing teacher training for Senior High advanced ESL teachers on the new advanced ESL course of study which aligns the curriculum with that of English 9A/9B classes. Our advanced ESL teacher is participating in this training and the implementation of the program.

Our goal for this year is to incorporate a checklist of goals as they appear in the State's Foreign Language Framework's that can be used both as focus points for the ESL Program and as assessment criteria to measure the success of instruction.

4. That the district and school administration and department develop an articulated ESL curriculum which incorporates communicative teaching and assessment strategies that lead to fluency in English and success in the regular English program.

We are presently participating in the testing of the advanced ESL (ESL3/4) curriculum as presented by the LAUSD Teacher Training Program called the ESL Academy. In addition to that, we have been developing our own curriculum based on the interests and needs of our students. We have concentrated on developing the students critical thinking and problem solving abilities by involving them in monthly projects that are done cooperatively. These projects rely heavily on

the students writing ability. Both the scope and the methodology of the advanced ESL (ESL3/4) resembles that of the English curriculum so there is an easy transition from our program to the regular program.

In ESL3 we have also developed our own curriculum to fit students' needs. Students concentrate on the development of reading comprehension skills primarily through texts that have been written for the native speaker such as folk tales, movie texts, etc. They are also involved in teacher-made, small projects that are done in pairs which require extensive writing skills.

At the beginning and intermediate levels (1&2) students are encouraged to continue developing oral skills using functional vocabulary for everyday needs and in the examination of topics listed in the district's course of study such as the Home, School Life, Transportation, At The Market, Health, Exploration, Independence, etc. Emphasis is placed on writing skills as well; sentence building is considered an important step towards clarity and coherence in paragraph construction for further uses at higher academic levels. Theme-related reading is used as a springboard for discussion and writing and as a holistic method for examining both receptive and productive skills.

5. That the department assess all incoming LEP students from feeder junior high schools in order to appropriately place them into the high school program.

As per LAUSD policy, entry data on each LEP student is respected and program placement is continuous from school to school. In the event of an observed discrepancy or failure to progress, the Language Assessment Team can recommend further testing and conferencing. Presently, a mini version of the LAS test is used in these cases. Parents/guardians are always informed and given options in the program placement of their child.

6. That the school administration and department investigate ways in which to purchase Spanish core literature for the school library to support the primary language literacy program.

The librarian was given a list of books in Spanish and some have been purchased already. We hope a bigger selection can be purchased this

year. We are also looking into sources for purchasing book/cassettes, and audio-visual materials to increase the students interest in their literary heritage.

7. That the department seek ways in which to incorporate the use of technology into the ESL English classes and bilingual core curricular program to facilitate English language acquisition and computer literacy.

All ESL department computers and related technology have been amassed in one room and are being utilized by advanced ESL students to produce projects. All advanced ESL students are computer literate and have some sophistication in the use of current technology. We have extended our software to include encyclopedias and other CD-ROM related educational materials.

and department organize a That the school administration the communicative provide from transition course to the current ESL classroom to instruction of the the regular English strategies found in instructional program.

The current proposed ESL curriculum and our own is thematic, especially at the upper levels, and has been designed to address this problem. Although the emphasis is providing comprehensible input to students whose native language is other than English, the vehicles used for those purposes are pieces of literature which are taught in an inquisitive way. Lessons are made meaningful in order to both increase student participation and critical thinking. Both classical and contemporary works of literature are being taught in an adapted format to fit their level of reading comprehension and significant themes are touched in order to broaden the students' awareness of their own and other cultures. Values such as truth, honesty, bravery, and compassion are presented through interesting and exciting characters, such as "Alice" in Alice in Wonderland, "Robin Hood," "Simba," "Esperanza," and many more. Both semesters of advanced ESL (ESL3/4) try to stimulate an interest in language and provide enjoyment of literature.

1. That the department secure guest speakers from business, the consulates and the community to enrich their program and to further develop students' linguistic and cultural literacy.

Foreign language teachers have begun inviting guest speakers from business, the consulates and the community. A Mexican television actress and reciter of poetry has visited the Advanced Placement Spanish Classes. Also, one student entered and won an essay contest sponsored by Mario Machado. She was honored at a luncheon by Machado with local dignitaries. Meanwhile, one Spanish teacher has teamed with a teacher of LAPL of the ESL Department to help reach the goal cited in the recommendation. They combine their classes at times for this purpose.

2. That the department work more closely with the Counseling Office to promote increased interest by students in intermediate and advanced level classes in order to provide expanded opportunities for foreign language study.

On a yearly basis teachers submit lists of students whom they recommended for intermediate and advanced French and Spanish classes. A letter has been drafted to insure that all students who request French or Spanish are given immediate access to these classes. As a rule, however, Locke counselors treat foreign language as though it were a graduation requirement.

3. That the district and school administration investigate ways to support the department in its efforts to develop and publish a trilingual newspaper in Spanish, French, and English, in order to maximize opportunities for student writing.

A trilingual newspaper has been published during the last three semesters, and will be published again during the current semester.

4. That the district and school administration and department explore the possibility of creating a listening lab to further enhance the development of second language acquisition.

Budget constraints as well as a lack of space have forced us to reconsider this project. We are more interested in a language arts lab that includes computers. The use of technology in our school is high on our list of priorities, and there may yet be hope of finding a way to incorporate a computer/language lab into our foreign language and ESL programs.

5. That the department design a course syllabus for each class in order to align and articulate the curriculum more effectively.

We have produced course outlines for French I and II; for Spanish I, II, and III; for Spanish for Spanish Speakers I and II; for AP Spanish Language and for AP Spanish Literature.

6. That the department increase networking with foreign language departments in other schools and/or districts to exchange ideas on creative communicative strategies for the classroom and to secure samples of materials for the Spanish for Spanish Speakers classes.

Now that we are a part of the Jordan/Locke Community Complex, which involves the clustering of area feeder schools, networking to exchange ideas on communicative strategies for the classroom will be done on a more frequent basis. Also, we look forward at some future time to extend our networking to schools in other districts. In the meantime, the problem of scarcity of materials for the classes of Spanish for Spanish Speakers has been solved. Sufficient materials have been developed and changes are ongoing.

 That the school administration, counseling department, and department improve student placement so that student learning and success is maximized.

A placement test has been devised to help in the placement of all incoming 9th graders. The test is administered by all Algebra I teachers during the first and second week of the fall semester. Students who scored 50% or higher will be allowed to continue in Algebra.

In addition to the placement test, all math students take departmental exit exams which count 50%-51% of their final grades. Counselors will adjust student placements based on the exit grades as well as placement exams.

Transfer students need to have their mathematics transfer grades to be placed in a mathematics course, and are required to take an exit/placement level exam administered by the Counseling Office or Math Department Chairperson or designee before they are enrolled in a math course.

2. That the school administration and department develop and implement a greater variety of course offerings in order to better meet the educational needs of all students.

In addition to the core college preparatory curriculum, the school now has three academies: The Perkins, NJROTC and TCA Academies. Through these academies, students are now able to take and or be exposed to career oriented mathematics courses and/or applications.

3. That the department increase the active participation of all students, including hands-on learning activities, which more actively engage students in the learning process.

The department has increased the use of calculators to reduce the amount of time spent on routine computations, thus increasing participation by all students and the time spent on student-student and student-teacher interactions. In addition, the department is

developing lessons that encourage both students and teachers to engage in more hands-on activities and cooperative learning activities. The course realignments and streamlining with respect to the 1992 California Mathematics Framework and the NCTM Standards will encourage both the teachers and students to explore a variety of presentation modes and learning activities.

The implementation of exit examinations provides equity and fairness in student evaluation and equal access to the curriculum by all students.

PHYSICAL EDUCATION DEPARTMENT

The committee recommends:

1. That the school administration and department investigate ways of offering more courses which encourage student involvement in lifetime sports.

Aerobics, Modern Dance, and Body Dynamics are currently course offerings. Lifetime physical fitness is also emphasized in regular P.E. classes, where students learn skills in basketball, soccer, softball, track, volleyball, and handball.

2. That the department receive the training and resources necessary to integrate academic skills with physical education so that integrated skills may be reinforced.

Some teachers attend workshops and conferences on their own time to keep abreast of developments in sports and physical education. Teachers also receive training necessary to integrate academic skills with physical education through schoolwide inservice training sessions.

SCIENCE AND MEALTH DEPARTMENTS

The committee recommends:

1. That the science department increase their use of a variety of instructional strategies, including but not limited to, hands-on activities, modeling, guided practice, and sheltering techniques to accommodate a variety of student learning styles.

The following procedures have been developed and implemented or were in place prior to the visitation.

A Science Department Handbook consisting of course outlines, discipline, lab procedures, classroom management, recommended writing assignments and research papers was developed to enhance standardization of instruction throughout the Science and Health departments.

Projects require a research paper with illustrations and detailed essays, as well as a required class presentation.

Cooperative learning groups of 3 to 4 students of varying academic abilities and language proficiency are frequently utilized to break down a large body of information into manageable segments. Each group presents their segment to the entire class, responds to questions, and devises appropriate review questions for comprehension.

Routine use of models, instructional videos, hands-on activities, laboratory investigations, experiments, demonstrations, field trips, discovery, lectures, and computer simulations are all utilized whenever possible to reinforce learning through multiple modalities.

2. That the school administration and science department address the special needs of their students, i.e. LEP (Limited English Proficient), gifted, and the educationally disadvantaged to increase their academic success.

Sheltered techniques and computer simulations are used to allow students to visualize what they are studying.

Gifted students are encouraged to participate in science fairs, develop projects, participate in the various academies on campus and serve as role models in class to assist other students.

A variety of programs are offered to all students, including Saturday tutoring, off-campus Saturday and vacation programs emphasizing science and medicine at USC and King-Drew Medical School, and a Transportation Careers Academy that offers engineering, science and mathematics classes on Saturdays.

Students who demonstrate capabilities are able to serve as leaders in group situations and demonstrations in order to maintain sufficient challenge.

3. That the district and school administration and science department secure additional instructional resources and equipment in order to provide students with high quality learning experiences.

The following equipment has been received and is in use: IBM computers, televisions, twenty new microscopes, video disc players plus software, microslide viewer, animal specimens, and visual aids: i.e. 3-D pictures, posters.

4. That the district and school administration provide science department members with staff development opportunities in sheltered language techniques so that the educational needs of the expanding LEP population are met.

Twenty-four hours of district mandated LEP inservice training has been given to all instructors. Department members can also attend additional workshops sponsored by LAUSD and other districts. One department member is currently attending staff development in the Secondary Science Academy designated for LEP students and will provide in-service for the department.

5. That the school administration and science department seek ways to expand course offerings to include honors, advanced placement, and electives in order to provide a challenging curriculum for all students.

An AP Biology class was taught in Fall, 1994 and Spring, 1995. Currently, we offer Physics, Advanced Physical Science, and Chemistry as challenging electives.

SOCIAL STUDIES DEPARTMENT

The committee recommends:

 That the district and school administration and department utilize existing resources to provide appropriate textbooks and supplementary materials necessary to instruct students in a curriculum that is aligned with the State Framework.

In keeping with the recommendations of the previous committee, textbooks that are aligned with the new State Framework have been ordered for the Social Studies Department. Included in the order are textbooks that will be used for Advanced Placement classes (AP U.S. Government and AP U.S. History). Also, funds made available through the Gifted/Talented Program were used to acquire Examination Review books for the Advanced Placement and Economics classes.

Computers are now available in the department. The department has designated one classroom for students to use the computers. Each Social Studies teacher and their classes can use the computers to enhance their classroom instruction. Appropriate software has been ordered to use with the computers.

2. That the department correlate its instructional program and practices with the State Framework. (e.g., More emphasis on original source material, chronological literature correlations, and cross-disciplinary writing.)

The department has ordered textbooks more in alignment with the State Framework, and they are available for use in our social studies classes. We are restructuring our course outlines. We can correlate more effectively our planning and instruction by including additional activities on original source materials, chronological literature correlations, and cross-disciplinary writing. At present, the Honors English teachers are helping us to address some of our concerns about students' writing and reading skills in Advanced Placement Government and U. S. History Classes.

3. That the department increase inter-departmental communication to enhance and enrich shared topics of study to enable students to see connections in their learning.

At present, Social Studies teachers are working with the English Department in related courses such as American Literature and U.S. History. With this approach students are better able to understand historical periods, the people who helped to shape important issues of the period (culture, beliefs, laws, speeches, foods, clothing, etc.), and what effects they have on modern times.

4. That the department expand use of cooperative learning strategies so that students more actively participate in the lessons.

Teachers are using a variety of cooperative learning techniques in their classes. Included among them are: Current event contests between groups, group discussions on current events, City-wide Stock Market Contest, historical movies, debates on contemporary problems, written reviews, written briefs on Supreme Court Cases, oral presentations of Supreme Court Cases, organizing political parties, platforms, and campaign strategies for participation in mock presidential elections.

 That the school administration and art department seek methods to increase funding to purchase additional supplies and equipment and to repair equipment.

Locke's Art Department program reflects the school's philosophy and the guidelines for instruction established by the State of California and LAUSD. The staff meets these guidelines with resources made available through District funding and grants. We are in constant search for additional funding to purchase more supplies and repair equipment.

2. That the district and school administration and maintenance department ensure timely repair and replacement of damaged or broken equipment in order to provide a positive learning environment.

The Los Angeles Unified School District has the responsibility, through it's operations branch, to provide maintenance and repairs as reported and requested by the school through the plant manager. Unsafe conditions have the highest priority and can delay routine items on a regular basis.

There has been some improvement with the Districts' instrument repair. Repaired instruments are returning in a shorter period of time usually three to four weeks. We are planning to order new instruments and are presently looking into funding options.

1. That the district and school administration and departments implement vocational courses which integrate academic skills and fulfill graduation requirements. This enables students to take classes more closely aligned to the academic/career path they have chosen.

The department participated in planning the NJROTC Academy. This is a partnership with school and business. The Academy curriculum has an employability component that covers a wide variety of generic skills. This partnership is a combination of drama, and Fashion Design and Coordination.

The major emphasis of the clothing class is to develop skills in pattern adaptation and flat-pattern drafting techniques. Topics for instruction include principles and elements of design, pattern adaptation for style and fit, basic flat-pattern drafting, fashion coordination and current trends in the fashion industry. This course is of particular value to apparel skills students or those interested in a career in the fashion industry.

The department has used it's talents and creative abilities to institute six sections of clothing and Fashion Design. It has presented two fashion extravaganzas each year which has promoted interest, career awareness and positive self-esteem. The department has adequate equipment for construction and design. Plans are in motion to update equipment, and curriculum. Such plans will include integrating academic subjects with the home economics career path, implementing action-based student projects, combining workplace and academic learning, and designing rigorous curriculum using industry validated curriculum standards.

2. That the business/computer science department offer students business keyboarding classes prior to computer instruction so that students can maximize their computer skill acquisition.

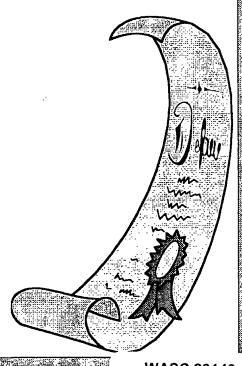
Typing A has always been a prerequisite to enrollment in computer instruction. However, keyboarding is stressed during the first five

weeks of instruction in order to remediate and/or strengthen keyboarding skills.



CHAPTER IV

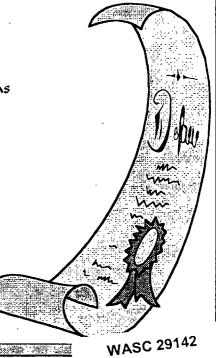
SELF-STUDY REPORT



CHAPTER IV

VISION, LEADERSHIP AND CULTURE

John Guldseth, Leader Stephen Anderson Reginald Andrews Calvin Davis Donald Gallaher Alberto Hananel Marquette Hawkins Gary Higgins Carmen Heredia David Loshin John Mandell Lydia McConnell
Roger Oxley
Betty Chaney-Poydras
E. C. Robinson
Judy Rooney-Carter
LeRoy Simms
Norris Starkey
Larry Strong
Carrie Stroud
Annie Webb
Elois McGehee



vision, leadership and culture

Our Focus Group includes administrators, counselors, parents and teacher aides, and certificated staff in the fields of Mathematics, Health/Science, Foreign Language, Special Education, Social Science, English and Vocational Education.

CRITERION A1: The school has a clearly stated vision or purpose based on its beliefs, student needs, and current educational research. Supported by the governing authority and the central administration, the school's purpose is defined by the expected schoolwide learning results: what all students should know and be able to do.

- Locke High School has a statement of goals, philosophy/mission, vision and ESLR's which have been communicated to parents and are posted in our classrooms.
- 2. These documents were developed by our stakeholders, i.e. classified and certificated staff, administrators, students and parents.
- 3. Locke's curriculum is based on traditional guidelines/reform guidelines, i.e. California State Framework, Model Curriculum Standards, Second To None, and Scans Report.
- 4. The school's vision reflects the school's goals which focus on our students gaining the knowledge necessary to meet the basic general and/or college preparatory requirements.
- 5. Locke's instructional goals are based on our school vision of expected schoolwide learning results which establish a belief that all students can learn.
- 6. Teachers review the goals for their lessons, classes, and courses of study.
- 7. Teachers' goals support the students achieving the expected schoolwide learning results.

CRITERION A2: The school leadership makes decisions and initiates activities that focus on all students achieving the ESLR's. The

leadership empowers the staff and encourages commitment, participation, and shared responsibility for student learning.

The principal serves as the manager of the school while encouraging staff involvement in the instructional planning, goal setting, and implementation of the schoolwide vision. The administrative staff actively works with the school leadership team and the school community to promote the school's vision for ESLR's and instructional goals.

The leadership team communicates regularly with members of the school community so that the entire community is made aware of the vision and ESLR's for the school while encouraging and celebrating excellence, making decisions and allocating resources to support the ESLR's.

The district, board, and school leadership work within Cluster 24 to ensure that ESLR's are the focus of the school effort.

CRITERION A3: The culture of the school is characterized by trust, professionalism, high expectations for all students, and a focus on continual school improvement. The school is a safe and orderly place that nurtures learning.

How and to what extent is current educational research and thinking shared, discussed, implemented and reflected upon by school staff at the school site?

- 1. At the school level the sharing and discussion of ideas regarding current educational research is done during:
 - a. department meetings which are scheduled monthly;
 - b. staff development meetings which are held several times throughout the school year;
 - c. Shared Decision Making meetings which are scheduled bimonthly;
 - d. monthly curriculum council meetings.
- At the Cluster 24 level, the sharing and discussion of ideas regarding current educational research is done during:
 - a. Cluster 24 symposia meetings attended by all stakeholders;
 - b. Monthly Instructional Cabinet meetings attended by selected faculty.

3. At the district, state and national level the sharing and discussion of ideas regarding current educational research are done during workshops sponsored by the various subject matter councils and their affiliates; for example, the National Council of Teachers of Mathematics, Greater Los Angeles Teachers of Science Association, etc.

How does the school ensure a safe learning environment?

- 1. The assurance of a safe learning environment is done in many ways. The Los Angeles Unified School District Police Force assigns two of its officers to Locke High School on a full time basis. Additional support is provided for security by the district when deemed necessary by the Principal.
- 2. Locke has three full-time deans who are certificated faculty members, several campus aides, community representatives and volunteers who maintain security on campus.
- 3. The Drug Free Zone Office and the School Improvement Office provide aides to help secure an orderly campus.
- 4. Locke provides two other programs called IMPACT and Motivated to Achieve Academy to help with problem students.
- 5. Finally, the Los Angeles Probation Department maintains a probation officer on campus to assist our students who are on probation.

However, we recommend that security be upgraded and expanded to provide a more secure campus. (See the appendix for supervision bulletin)

the school employ for What strategies does nurturing and staff enhance self in order to and commitment? How effective participation strategies?

 Locke High School is able to provide students and staff with the opportunity to participate in many programs to enhance selfesteem and commitment.

- a. Transportation Careers Academy, Motivated to Achieve Academy, Perkins Academy, NJROTC/Visual and Performing Arts Academy,
- b. The Mt. Saint Mary's College Mentor Program,
- c. The Drug Free School Zone,
- d. Med Core with USC.
- 2. Locke High School provides students with tutoring on a daily basis including Saturdays. Teachers under the Urban Classroom Teachers Program are available for student tutoring.

EVIDENCE EXAMINED

- 1. School's previous Mission Statement, Goals and Objectives
- 2. Supervision Schedule
- 3. School Classification Report
- 4. Ethnic Analysis Report

MAJOR GROWTH AREAS

- 1. More parent involvement in the development of goals, philosophy/mission, vision and ESLR's.
- 2. More speakers and workshops regarding current research in learning and methodology are needed. Speakers and workshop leaders should have their teaching experiences in an environment similar to that of Locke High School.



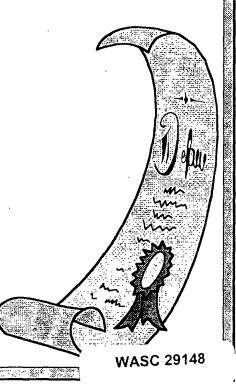


CHAPTER IV

CURRICULAR PATHS

Charles Pursley, Leader
Walter Bambrick
Della Barnes
Greg Broadous
Bill Carvajales
Simone Chait
William E. Copus
Wayne Crawford
Tom Davis
Daniel Duncan
Dick Fukuda

Gerardo Gomez
Phil Koreis
Glen McGraw
Cheryl Moroney
Damian Moss
Betty Smith
Alfonso Webb II
Geoffrey Welborn
Helene Vachet
Randy Cornfield



CURRICULAR PATHS

Our group included 24 individuals who represented the counseling services, administration, Title I and the disciplines of Art, Business, English, Foreign Language, Mathematics, Music, Physical Education, Science, Social Studies and Special Education. Although there were widely differing views regarding some questions, this report reflects as much as possible a general consensus of opinion. We meet the first Tuesday of each month.

CRITERION B1: All students participate in a challenging, relevant, and coherent curriculum.

All students in our bicultural student population are offered a thought provoking, meaning-centered academic foundation that is closely aligned with state frameworks and national standards. A variety of opportunities is provided so that all students can achieve the expected schoolwide learning results and receive a rigorous, meaningcentered curriculum. The academic core courses, as well as those in the elective program, are consistent with the ESLR's and meaningful Evidence from the counseling services indicate that to students. increasing numbers of students, including increasing numbers of diverse students, enroll in academic courses that prepare them for success in college, and all students have the option of enrolling in these courses. Our academies increase the articulation departments and levels. The academies also offer school to career/work articulation and assistance for all students.

CRITERION B2: Upon graduation students are prepared to enter the work force, or continue their education in either a technical or academic program.

Locke High School students are prepared to continue their education in either a technical or academic program, or to enter the work force. All students are enrolled in sequences of courses that prepare them for success in post-secondary education or vocational training. Also, many students take classes through the Regional Occupational Program. The curriculum and course sequences, many with career themes or links to community resources, build on the knowledge and proficiencies in the academic foundation. All academic core courses and academy programs are open to all students and are focused on providing clear options for post-secondary education and careers.

When it is clear that students are likely to pursue jobs after high school rather than college, they are encouraged to take academic and vocational courses that will prepare them to move beyond entry-level positions. Some of the courses available include Dental Assisting, TCA, Computer Assisted Drafting, Graphic Arts, and Wood. The school collaborates with post-secondary institutions to encourage students of varying backgrounds to gain academic success in order to pursue higher education and professional career opportunities. Students have access to both technology and community resources that can help them explore the connections between high school course work, future opportunities, and their own academic performance.

CRITERION B3: All students have personal learning plans. These plans are an educational road map for accomplishing their post high school goals.

Students' personal learning plans (mini cums) are used primarily for scheduling classes and are simple check sheets of required courses Members of the school's for graduation and/or college entrance. explain the connections between counseling and guidance staff current course selection and post-secondary options, and they encourage students to make decisions and select courses based on both current interest and future goals. The College/Career Office provides further guidance in developing post-secondary plans for students which include school-to-work and college transition. grade students take Education and Career Planning which further helps explore their career and college plans. The school has procedures for providing students and parents with basic information about the high school and about college entrance requirements and application dates. This information has been disseminated at parent meetings in both Adult Education programs have also been English and Spanish. presented in English and Spanish to parents at various Advisory Council meetings.

for and structure CRITERION B4: There is an organization development. Staff utilization, professional to commitment achievement of the monitoring and support facilitates greater schoolwide expected learning results.

The entire school community at Locke is provided with four professional development days per year under the School Based Coordinated Program (SBCP), which is ratified and monitored by the Shared Decision Making Council. All educational stakeholders are

CURRICULAR PATHS Chapter IV - Page 6 invited to actively participate in the needs assessment of the school in order to develop an appropriate professional development plan. The plan is drafted and voted on by the Shared Decision Making Council at the end of every school year. In the past, professional development topics have included the following:

Instruction of Limited English Proficient Students
Curriculum Development and Implementation
Disciplinary Methods and Techniques
Crisis Intervention
Stress Education and Management
Language Development for all students
Alternative Academic Assessment

All educational stakeholders (teachers, parents, administrators, classified, community, school police, custodial staff, etc.) are invited to participate actively in the professional development programs at Locke High School. Additional time is provided by utilizing minimum and shortened days. There is also a mentoring program with two mentor teachers provided for support to new teachers. Beyond these structured programs, individual teachers participate in seminars, workshops and courses which they feel will enhance their professional skills and knowledge in their respective disciplines.

EVIDENCE EXAMINED

- 1. School Classification Report
- 2. Ethnic Analysis Report
- 3. CSU English and Mathematics Placement Test
- 4. ACT Scores
- 5. Mini Cums
- 6. Master Schedule

MAJOR GROWTH AREAS

1. There is a need to develop more partnerships with the business and community to provide transitional opportunities for students from school-to-work and greater insight into their career goals.

CURRICULAR PATHS
Chapter IV - Page 7

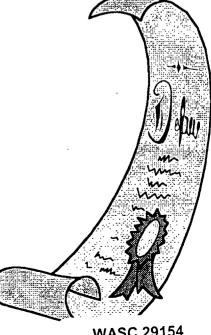
2. There is a need for consistency in teaching personnel of the ECP classes to further develop students personal learning plans.

CHAPTER IV

POWERFUL TEACHING AND LEARNING

Cynthia Williams, Leader **lill Bartlett** Karen Benjamin Michelle Carey Cheryl Darby Jerry Drenckhahn Whitley Gardiner Robert Hunter Michael Hurd Glenda Kimble Mary Klapp John Kravchak

Jimmy Lee Lisa Lyons lean Naughton Lee Newby **Emile Peters** Sheila Rankin Ion Rocha Gail Garrett-Taylor Ira Wright Michael Hopwood Annie Webb



POWERFUL TEACHING AND LEARNING

(E)

This group was formed by providing teachers with a description of each Focus Group. They were asked to select a group based on their preference or they were assigned a group if they did not select one. Members in the Powerful Teaching and Learning group consist of the following departments: Math, Science, History, Special Education, English, Administrators, Physical Education, Parent and Paraprofessionals.

We meet officially on the first Tuesday of each month. These meetings are either after school or full day staff development. During our first staff development we discussed and developed 9 ESLR's then voted on them as a group.

ELEMENTS OF SCHOOL/COMMUNITY PROFILE RELATED TO POWERFUL TEACHING AND LEARNING

At Locke, the population consists of Hispanic and African-Americans from the lowest Social Economic Strata. The total population of the school is 1,766 students; 53% African American, 46% Hispanic and 1% Whites and others. Our high risk students encounter many problems including low academic achievers, irregular attendees, lack of enthusiasm and motivation, teen parenting, substance abuse and gangs.

The majority of students are enrolled in college prep courses based on A-F requirements. The AP, Honors, and College Prep courses are available for all students.

Despite taking college prep courses, some students feel intimidated when taking courses because they feel they can't compete at a four year university. Teachers motivate students by discussing college requirements, (i.e. essay contests, athletics, scholarships, etc.) Many teachers use cooperative groups to enhance leadership and successful interpersonal relationships in the working world.

Teachers are dissatisfied with attendance in first period. Teachers and counselors contact students and parents in order to try to improve attendance. English classes are disrupted frequently because of various school activities. In general, class interruptions are too frequent. It seems students have too much freedom to walk around campus and get away with it. Some faculty deadlines conflict with other activities. To increase communication, teacher rap sessions should be planned to talk

about students and reduce teacher isolation. Test scores can be improved if we plan departmental practice exams modeled after the Sharp, Write and Topics Exams and CTBS.

CRITERION C1: Teachers involve all students in challenging learning experiences. Teachers utilize a variety of strategies, including the use of technology, which actively engage students and help them succeed at high levels.

All group members in each department are familiar with the state framework. Members feel ability to teach has improved as a result of attending various staff developments. They use many instructional styles including sheltered techniques to increase student knowledge and performance. Many hands-on activities are designed while working in cooperative groups. Oral expression is integrated throughout the classes in the form of discussions and debates. Mentor teachers assist new teachers in utilizing effective techniques.

Teachers are constantly trying new techniques and exploring new technology to enhance student growth.

Many classes use all or some of the following strategies: (Some may be modified to fit a particular class.)

- -Student work posted on bulletin boards
- -Recognition for improved attendance, grades, behavior
- -Student role modeling
- -Using real life application when presenting subject matter.
 - e.g. percent/decimals with car purchase and balancing checkbook
 - e.g. biotechnology- DNA fingerprinting

CRITERION C2: So that students achieve the schoolwide expected learning results, they are all encouraged to do challenging work integrating higher order thinking skills with applications of new knowledge and skills. Students experience current, relevant courses which integrate vocational and academic content. Collaboration occurs 1) among teachers, 2) between teachers and students, and 3) among students.

To get students to perform challenging work, teachers try to build student's self-esteem and confidence using positive reinforcement and showing genuine interest.

The Science/Health Department test theories and apply prior knowledge in labs and demonstrations and then require a written lab report, oral presentation or project.

The Math Department requires all students to take and pass exit exams and placement exams which incorporate several of the ESLR's.

The Home Economics Department's Sample Maker class emphasizes the development of skills in pattern adaption and flat-pattern drafting techniques. Topics of instruction include principles and elements of design; fashion coordination and current trends in the fashion industry.

The English Department employs a literature-based writing program to develop and sharpen reading, writing, listening and speaking skills sufficient for the student to reach his or her own personal goals.

The Social Studies Department requires students in general and Advanced Placement classes to be able to research and put together a five page term paper each semester and to read outside readings assigned to them.

The Foreign Language Department stresses communication skills in striving to acquire, not simply learn about the second language. In classes of Spanish for Spanish Speakers, the emphasis is on writing skills and literature.

Many departments use computer simulations based on the subject matter. Students experience current, relevant courses which integrate vocational/academic achievement.

With the help of the various academies, many students are exposed to summer jobs, or receive work experience on campus and at various agencies. These students also take career planning and are provided mentors from various companies that support the school and the community.

Students are encouraged to participate in various summer institutes like Upward Bound on campus. Jobs are provided through the Drug Free Schools. The Career Center is open daily. Guest speakers are invited frequently on campus. They address preparation for employment.

POWERFUL TEACHING AND LEARNING Chapter IV - Page 11 Collaboration exists among students by providing them an opportunity to share in deciding rules for the classroom. They act as peer leaders. Students can speak openly at the student forums held bi-annually.

Teachers support students by becoming involved in student activities as a sponsor, coach or by supervising various events. They also provide an effective model of positive behavior in times of conflict/confrontation.

Collaboration occurs among teachers in the same department but there's not enough time to interact with other teachers in different departments. Our cross discipline Focus Group has provided a chance for us to do so and reduce isolation.

CRITERION C3: Students routinely use a variety of resources for learning and engage in learning experiences beyond the limits of the textbook and the classroom.

Library resources are used frequently. Community resources are relied upon to complete the classroom to real-world application. Computer information networks are beginning to be used more often. A new TCA technology lab is currently in use.

Computer simulation and field trips, guest speakers on campus and assemblies offer opportunities beyond the classroom to enhance student learning.

- Field trips: academies, Drug Free School Zone, individual teachers (i.e. students attend LA Youth journalism conference at the LA Times Office.)
- 2. Guest speakers: Jesse Jackson, Edward James Olmos, Amer-I-Can speakers, etc.
- Campus assemblies: i.e. Jazz ensembles connections with accomplished people from the community, Locke's Wall of Fame assembly - connection with accomplished graduates in the community.
- 4. Curriculum connections: i.e. State guidelines require 9th graders to learn how to write business letters. Some teachers use this opportunity to have students write letters

POWERFUL TEACHING AND LEARNING
Chapter IV - Page 12

to the editor of various periodicals. Student-centered papers such as <u>LA Youth</u> and <u>Common Ground</u> often publish student letters. This works to establish confidence and pride in student writers.

- 5. Student performances: Some teachers incorporate performances into their classrooms. Such performance pieces often enhance student motivation and allow students to be assessed by their peers as the audience (i.e. an English class' performance of "Neutral Territory," a piece of literature in their curriculum, a reading by the "Locke Lit" staff using selections from the school literary magazine, etc.)
- 6. Contest participation: Many students participate in various poetry and art contests. Contest participation helps to increase student motivation for mastering skills and producing creative pieces of work. Students encounter an opportunity for feedback on their work that extends beyond the traditional teacher and grading system.

These events are provided to influence student knowledge, awareness and practical application to the real world.

EVIDENCE: WHAT WE LOOKED AT (STUDENT WORK)

Since we have several disciplines represented in our Focus Group, we decided to examine various types of work which depict student performance. It was determined that we should submit student work that shows critical thinking, active learning, collaborative groups and application to the real world. We reviewed three samples of student work from various teachers. Evidence included:

- 1. Student work from all classes and skill levels
- 2. Organized class notebook, journal, portfolio
- 3. Pre-writing, drafting, editing assignment
- 4. Rubric/performance standards
- 5. Response questions from each member about any changes they have made in their course content, materials, instructional strategies, and student performance that use powerful teaching and learning concepts.
- 6. Projects involving newspaper, computers
- 7. Student interviews

- 8. Types of contests, symposiums and seminars students attend
- 9. Parental involvement- e.g. workshops, classroom visits, parent conferences
- 10. Role-playing
- 11. Teacher observation
- 12. Various tests:
 - e.g. Golden State, Sharp, Write, Topics, CTBS

MAJOR GROWTH AREAS

- There is a need for growth in the area of technology. Although many classrooms have at least two computers, use of the computer is limited due to class size. Most teachers can use the word processing and print shop software but need help accessing information highways.
- 2. Increase the use of integrated multicultural lessons in the classroom.

CHAPTER IV

SUPPORT FOR STUDENTS PERSONAL AND ACADEMIC GROWTH

Edna Burems. Leader Karen Anderson-Warren Cherika Braxton leff Brown Doris Davenport Salome DeShay Shirley Franklin Bennie Gee Sherman Griffin Olivia Hilburn Birdia Horne Michael Jackson Richard Johnson Theodora Johnson Walter lones Allen Lew

Pam Mund
Partricia Murphy
Geraldine Perry
Cecilia Pantoja
Nancy Rambo
Adriana Rodriguez
Emma Rodriguez
Johnny Smiley
Rhonda Sparks
William Sweatt
Natha Tatum
Anna Vasquez
Elizabeth Washington
Jocelyn Zenon-Smith
Randy Cornfield



SUPPORT FOR STUDENTS PERSONAL AND ACADEMIC GROWTH

During the course of the accreditation self-study for the 1995-96 school year, stakeholders representing members of the faculty, staff, parents, and students, met formally two times. The purpose of the first meeting in June of 1995 was to introduce the Focus Groups' leaders, discuss the time line of the accreditation process and make sure that everyone understood the key concept of each Focus Group. At the second meeting in September 1995, the expected schoolwide learning results were reviewed. However, in addition to the two formal meetings the Focus Group met frequently (first Tuesday of each month) to collaborate and compile data.

The Focus Group, Support for Academic and Personal Growth was composed of twenty five individuals representing the academic disciplines of Mathematics, Health/Science, Language Arts, Socials Sciences, Special Education, and Foreign Language, along with school support personnel representing counselors, special education assistants, teacher assistants, parents and school library services.

After identifying the major task of the group, we agreed that integrated student support is an organized system of helping students before the onset of problems. Therefore, support is designed so that all students can gain the knowledge and skills necessary to achieve in a rigorous curriculum. Students are connected to the school and thus to a wide range of integrated resources that can assist them in reaching their goals (ESLR's) upon graduation. Also, students from non-English speaking backgrounds receive support that enables them to acquire English fully. The school ensures that these Limited English Speaking students receive all course content required for grade level promotion, graduation, and for successful transition to post secondary education or the workforce. Finally, other students with special needs also have a variety of support services that can assist them in preparing for grade promotion, graduation and for successful transition to post secondary education or the work force.

CRITERION D1: A support system is in place for every student to help ensure academic success.

The school is the center of a resource network that engages in joint problem solving. This resource network includes but is not limited to: social services, law enforcement, home, medical and mental health

religious organizations and other educational institutions. developmental agencies. The school embraces the philosophy of early intervention through continuous monitoring of student progress, to needina more students provide additional support for Support is not only remedial, but is encouragement, or instruction. also offered within a context of enriched opportunities for learning (such as support mechanisms listed on the following page), that build on individual students' strengths. Students are then guided by a counselor who becomes the main point of contact for guidance and support thereby enabling each student to become a member of a group comprised of students, supported by faculty and support staff.

SUPPORT MECHANISMS

- Urban Teacher Commitment Program (UTCP). Teachers make telephone home contact, maintain phone logs, and report data to PSA Counselor.
- Career Advisor
- College Counselor
- Work Experience Coordinator
- Tutorial Program (before, during, after school and also available on Saturdays)
- IMPACT (extra counseling for teen issues)
- Library
- Student Government
- USC Educational Talent Search (Saturday Program at Maxine Waters)
- Kedren Mental Health Center
- Watts Health Foundation
- Teen Line
- Suicide Prevention Center
- Augustus Hawkins Mental Health Center
- Title One and School Improvement programs provide access to and coordinate community and support services for students to include:
 - -Tutorial programs
 - -Teacher Assistants
 - -Supplemental materials and resources
 - -Counseling and testing services
- America, Yours and Mine
- Mount Saint Mary's College One-to-One Mentoring
- L. A. Cities and Schools Mentoring

- Upward Bound
- TUPE
- Earth to L. A.
- Amer-I-Can
- Bilingual programs provide equal educational access to Limited English Proficient students and other support services such as:
 - -Counseling services
 - -Supplemental materials and resources
 - -Bi-lingual teacher assistants
 - -Testing and placement

Transportation Careers Academy is a "school within a school" program sponsored by the L.A. County Metropolitan Authority (MTA) and the LAUSD. In the Transportation Careers Academy, the ongoing industry education partnership creates opportunities and learning environments for students to understand the relevance of education to career goals and job preparation. TCA also provides hands-on-instruction, on-the-job training, and student mentoring.

Motivation to Achieve Academy (also called the Drop Prevention Recovery Program) is mandated by the District to provide all students with information regarding job opportunities, college and university opportunities and requirements, careers, the advantages of a high school diploma and other information that will motivate all students to complete their high school education. In addition to the above, MTA has a four core program to include: Counseling, Attendance Motivation, Parent Outreach, and Extra Academic Remediation.

Perkins Academy is funded by the Carl D. Perkins Applied Technology and Education Act. This program is designed to help students explore career choices in Business Computer Technology. It helps to prepare students with marketable skills needed to enter the workplace upon graduation from high school and or continued training at a two or four year post secondary institution.

NJROTC-Visual and Performing Arts Academy integrates Academics, Visual and Performing Arts, and NJROTC instruction empowering participating students to pursue post-secondary education and vocational alternatives. Students learn discipline, develop confidence, self-esteem, leadership skills, good study habits, and learn to be proud of themselves.

<u>Drug Free School Program</u> is designed to prevent and reduce alcohol and drug related problems among high risk youth in the Locke High School community. This program provides high appeal activities, job opportunities and health counseling.

<u>Los Angeles Renaissance</u> - UCLA Project is a program that provides on-the-job training for students ages 15-17 years old. Students learn how to fill out applications, resumes, cover letters, budget management, and basic math skills. Successful students may be offered full-time employment upon completion of the program and after graduation.

<u>Thelonious Monk Foundation</u> - An outreach program that pays for professional musicians to come and teach music to students at Locke as well as other schools in the community.

CRITERION D2: Students have access to a system of support services, activities and opportunities at the school and within the community.

Locke High School combines its instructional program with a wide variety of co-curricular activities. The school has a variety of clubs and organizations that give all students the opportunity to get involved in school and community activities which allow them to feel they are a genuine part of the total school program. Student Government, the body that is responsible for organizing and implementing student activities, provides input on spending student funds, and consults on school policies. In addition, there are over ten clubs and interest groups that promote different activities:

- African Student Union
- Bible Club
- California Scholarship Foundation
- French Club
- MECHA
- M.O.L.D.
- · Les Chevalier's Court
- Phenomenal Ladies

A large number of students from all organizations are involved in community activities. Through student leadership, many community

drives (United Way, Blood Drive, Canned Food Drive, Feeding the Homeless, etc.) are supported at the local school level.

Students are offered a comprehensive counseling and guidance program to serve both their academic and social needs. Each student is assigned a counselor by alphabetical breakdown. The counseling staff consists of three full-time counselors, one part-time Bilingual advisor, a full-time counselor for the Perkins Academy, a college and counselor/gifted coordinator, а full-time Advisor/Work Experiences Coordinator, and an IMPACT Coordinator. In addition, Title I provides a Pupil Services and Attendance and group counselor. The responsibility of working with students in areas such as Special Education, English as a Second Language, career planning and college and scholarship advisement are part of the comprehensive counseling program. Regarding educational counseling, five areas are addressed: planning, scheduling, orientation, testing, and postsecondary options. The counselors meet with each of their counselees at least once a semester to review academic records, which show progress and the needed requirements for graduation. parents are invited to meetings and counseling sessions at which college and financial aid possibilities are reviewed. Finally, in addition to academic support, the student support system provides linkage to one of several social services agencies that address social or psychological concerns. Such services are the Kedren Mental Health Center, Augustus Hawkins Mental Health Center and the Watts Health Foundation.

EVIDENCE EXAMINED

- Urban Teacher Commitment Program Logs
- School Psychologist
- Speech Therapist/Pathologist
- Adapted Physical Education
- IMPACT Program
- Least Restrictive Environment Counselor
- CATS (Careers and Transition Services)
- Gifted Program
- School Improvement Program
- University Library Services
- Child Care Services
- Infant Center
- ESL and Sheltered Classes

- Math/Computer Lab
- Adult and Continuation School
- Hospital School
- Independent Study
- School for Pregnant Minors
- Pupil Services Attendance Counselor
- Probation, Office
- School Police

CRITERION D3:

- A. The school leadership employs a wide range of strategies to allow parental and community involvement in the school's support system for students.
- B. The resources available to the school are sufficient and effectively used to support students accomplishing the expected schoolwide learning results.

Our Campus Beautification Project promotes community school pride through ongoing campus beautification (murals, landscaping, adopt a hall, etc.), Adopt a Sport Academic Achiever unites the efforts of parents, community, and staff to interact with athletes and encourage their academic achievements, and The Multicultural Fair promotes school, parent community cultural awareness, and ethic understanding.

EVIDENCE EXAMINED

- Parent Advisory Committee
- Bilingual Program
- School Improvement Program
- Shared Decision Making Council
- Title I
- Homecoming Parade
- Pancake Breakfast
- Athletic Donors
- Student/Parent Orientation
- Individual Education Plan
- Back To School Night
- Adopt A School Program
- Paraprofessionals

Amer-I-Can (tutoring and supervision)

FOCUS GROUP SUMMARY

Since support encompasses the notion that all students can learn, and that a diverse student body has diverse needs for support, all stakeholders are therefore engaged in a multifaceted (academic, social, health, psychological) effort to effectively use all available resources to support students accomplishing the ESLR's.

MAJOR GROWTH AREA

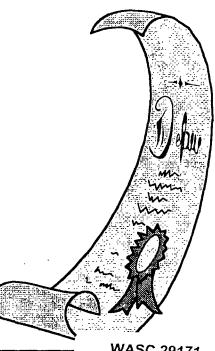
- 1. There is a need to widely communicate the various resources and supports that the school has available to students and parents.
- 2. There is a need to solicit resources from the school community to support school programs.

CHAPTER IV

ASSESSMENT AND ACCOUNTABILITY

Matthias Vheru, Leader Shane Cox Michael Crumrine Maria DeLeon John Fameli Gwendolyn Gross Dorethea Hamilton Nanette Harris Stacey lones Gurdev Kapany

Linda Keene John Keith Myron Lockrem Thomas Nauman Stuart Orton Ida Talley Karen Wickhorst Selinda Neal Michael Hopwood Helene Vachet



The Assessment and Accountability Focus Group consists of thirteen teachers, two administrators, a parent and one coordinator of the categorically funded programs. The teacher members represent the departments of Mathematics, English, Social Studies, ESL, Foreign Language, Special Education and Physical Education.

CRITERION E1: The school, cluster, district and community regularly review student progress toward accomplishing the schoolwide expected learning results.

How are the expected performance levels of accomplishment of expected schoolwide learning results established and monitored?

The school district has developed a series of basic competency tests such as CTBS, SHARP, WRITE, and TOPICS. Every student graduating from Locke High School is expected to pass the CTBS examination or the other three examinations before they can receive their diploma. These exams include a basic body of knowledge that is acquired through a successful completion of the various courses covered in high school. The TOPICS exam requires and expects students to demonstrate their ability as critical thinkers who can analyze, synthesize, evaluate and apply their mathematical skills in real life settings that they are likely to encounter upon completion of high school. Students are expected to organize and use basic mathematical skills in familiar problem situations.

The SHARP and WRITE tests are designed to assess and monitor students' functionality as effective and communicators in standard English. These exams as well as the TOPICS and CTBS are administered several times during the year. The school's testing committee has made concerted efforts to keep all seniors informed. Review materials and guidelines are provided for each subject so that teachers can continuously review the materials The repetitive administration of the tests with their students. provide continuous monitoring of students' progress and growth, ample time for students and teachers to assess their strengths and weaknesses and seek additional help, and provide assistance and adjustments in the content delivery techniques.

The CTBS is the California Test for Basic Skills designed to ensure that all students graduating from high school have acquired the basic skills necessary to function well in society and or choose different career paths.

How do the expected levels of accomplishment of expected schoolwide learning results relate to the expected learning results established for the various disciplines i.e. what is the linkage between expected schoolwide learning results and expected enabling results?

The expected levels of accomplishment of the ESLR's are the vehicle that drive the expected enabling results for various disciplines. The various departments design and tailor their curriculum and delivery techniques with the various ESLR's as guides. The concepts taught in the various subject areas solicit students to demonstrate mastery or acquisition of the ESLR's. Each department is expected to show linkages between its content as well as its activities to the ESLR's. Student work is to reflect activities that foster the acquisition of the ESLR's.

To what extent is the school realizing the vision of the expected school wide learning results.

The school through its testing committee has increased the testing and assistance to all seniors to ensure that by the time of graduation all seniors will have demonstrated mastery of the ESLR's as well as the discipline specific objectives. Students are tutored during the weekends through the dropout prevention program as well as before and after school through their individual teachers UCTP.

The number of ESL students redesignated has increased due to a concerted effort by the bilingual program to test and prepare students based on student results. Each population group of seniors is meeting the standards as set forth by the district's above mentioned tests. The academic decathlon team of students of various ethnicities has made recent gains at the competition by receiving conference third place and individual awards in Mathematics and English.

How and to what extent does the school ensure that the expected school wide learning results are being accomplished by students who have limited English

proficiency, have been educationally disadvantaged or who otherwise have special needs?

The school has made efforts to ensure that all students who have Limited English Proficiency are provided instruction in their primary language while they are being provided instruction to achieve fluency in English. The redesignation process has kept pace with all students who are in need of this assistance by continually testing the students and providing teachers with the necessary feedback so teachers can adjust their instruction. Students are provided help on Saturdays to ensure that even those students whose primary language is English but have not achieved competency in standard English can get one-to-one assistance in order for all students to accomplish the ESLR's

CRITERION E2: Classroom teachers make judgments daily concerning student's acquisition of knowledge as well as their ability to perform tasks related to various content areas on an ongoing basis. This may be formal or informal, and involve all modalities: listening, speaking, reading, writing, and critical thinking.

Informal methods aim to check for understanding by letting students brainstorm in order to recall and explain information orally for the teacher and for each other. Comprehension is further promoted by discussing new vocabulary and making sure that analytic and synthetic meaning is understood through context.

Students may be asked to retell a story, summarize an event, reword a math problem, explain a formula or a solution, do a research paper, write a science lab report, or explain and interpret science projects and experiments.

Students are asked to provide details as well their own opinions and interpretations. Pictures, charts, maps, graphs, as well as photographs, videos and calculators (graphing as well as scientific) are used to further enhance knowledge acquisition by all students including our LEP population.

Reading is a co-requisite for any subject and can be evaluated as a separate skill or as a means for accessing data for other critical purposes such as in the writing of outlines, summaries, journals, reports, clusters, book reviews, research papers and other creative projects, all of which lead to higher order thinking through students statements of opinions and the need to provide tangible support.

Formal methods of assessment include testing for specific details in writing mechanics, and the grading of essays and short answer questions, and/or structured response questions in mathematics. Standard questions and answers test are use at the end of topics, section units, or chapters. Teachers are always in search of ways to measure learning without having to use formal tests such as with oral presentations, 3-D projects, or a video and/or portfolios. Teachers have access to the testing information and results and may use it as a possible frame of reference for lesson planning, curricula's realignments, and students' performance in any one subject.

CRITERION E3: The assessment of schoolwide learning results drives the school's program development and resource allocation. Assessment results are reported to the entire school community on a regular basis.

To what extent are district and school board informed about school wide assessment results and the decisions which have been based upon these results?

Departmental exam results in Mathematics are shared with the school principal and cluster leader. The principal then shares the results and decisions based on these results with the board or Cluster Office. A percentage of the students' final grades will be derived from the departmental results to ensure that there is equity in curriculum coverage and delivery. All seniors are expected to pass the competency exams which embrace the ESLR's. These results are shared with the board through various ways.

To what extent are the site, district, and board decisions on allocation of resources influenced by schoolwide assessment results?

All categorical funding is based on students' potential to meet basic educational competencies. School programs such as Bilingual, School Improvement, Title I, Dropout Prevention, etc. are based on results derived from schoolwide assessment.

To what extent are all stakeholders groups informed about schoolwide assessment results and the relationship of those results to resource allocation and program development? To

what extent are the stakeholders involved in results-driven continuous planning processes?

An extensive communications system is used to keep all seniors informed of their competency exams. The teachers are provided with running rosters of candidates who have not passed the exams so that they can get individual help as well as be directed to other sources of help. The exam results are distributed to departments as well as students and parents. Results are also posted throughout the school.

How have schoolwide results caused recent change in the school's program?

In the Mathematics Department, recent departmentwide results have prompted a change in the quantity of content to be covered in the semester and promoted the further analysis of delivery strategies. This all resulted in the reallocation of manpower resources in Title I to ensure timely report of results. The competency tests results have prompted frequent testing for all seniors. The need to increase test scores has resulted in an allocation of two class periods for a Testing Coordinator. In addition to testing responsibilities, this part-time Testing Coordinator provides test-taking strategies to teachers to assist them in preparing students for the schoolwide tests.

To what extent are staff development activities and topic determined by or related to schoolwide assessment results?

Staff development activities are selected based on what the teachers through their representative staff committee deem as the basis for lack of satisfactory performance on competency tests of content area tests. Topics tend to reflect the need to improve student achievement on a variety of curricular content areas.

EVIDENCE EXAMINED

There are several ways of assessing students. The Focus Group determined the following factors as evidence:

- 1. CTBS test results
- 2. TOPICS, WRITE, and SHARP test results
- 3. Tardy Sweep Records
- 4. Attendance Records
- 5. Teacher Tests and Assignments

ASSESSMENT AND ACCOUNTABILITY
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- 6. Golden State Examinations
- 7. Student work
- 8. Departmental Exam Results (mathematics)

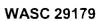
MAJOR GROWTH AREAS

- 1. Every department needs to develop departmental exams to analyze student weaknesses and strengths to provide direction for reevaluation of the curriculum and delivery strategies.
- 2. Teachers need to provide alternate forms of assessment based on student learning styles.



CHAPTER V

SCHOOL ACTION PLAN



GROWTH AREA: Increase parent involvement in the development of goals, ESLR's. philosophy/mission, vision and

In order to assure parent buy-in to the educational program, we must involve parents in the development of the school's vision, philosophy/mission and Rationale:

ESLR's.

ESLR(s) addressed: Al

Committee: Vision, Leadership and Culture

STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
1. Student Handbook	Staff Administration	Feb. '96	Feb. '96	Handbook
2. Parent Handbook A. Parent orientation 1) mail	Title I/Bilingual Coordinators	May '96	June '96	Handbook, video, slide show, increased parent participation as shown by sign-in sheets
i vision statement/ESLR's i informercial iii slide show 3) flyer 4) bumper sticker 5) posters in community 6) pamphlet	Welborn Drama Students Parents Committee	Mar. '96	Aug. '96	
3. Pre-Orientation PacketA. QuestionnaireB. Simple Fact SheetC. Telephone Survey	Administration	April '96	Aug. '96	Survey results Evaluation/questionnaire forms
4. Tie in vision at Awards Night	Counselors Parents Committee	Mar. '96	June '96	Program from Awards Night



GROWTH AREA (Continued): Increase parent involvement in the development of goals, philosophy/mission, vision and ESLR's

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
ص	5. Mail out parent information with/on report card	APSCS	Feb. '96	ongoing	ongoing Report Cards
9.	6. Sprintel calls to parents with special message	APSSS	Feb. '96	ongoing	Telephone logs

(B)

Increase staffs knowledge regarding current research in methodology. GROWTH AREA: learning and Teachers need to be informed of current research and methodology to upgrade teaching methods that promote and facilitate student learning. Rationale:

ESLR(s) addressed: All

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Powerful Teaching and Learning/Vision, Leadership and Culture Committee:

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
<u>-</u>	 Initiate a plan of Staff Development focusing on: critical thinking active learners strategies to attain ESLR's improving speaking, writing, reading and listening skills in all content areas 	Staff Development Committee	Feb. '96	ongoing	Final plan Agendas
۷.	 Develop teachers on staff as leaders of staff developments for strategies to attain ESLR's Resources: Cluster Office; Title I 	Staff Development Committee Leadership Team Mentor Teachers	Feb. '96	ongoing	Results of a survey of an assessment of the staff's expertise
က်	 Convert staff development days to weekly shortened days to have common planning time schoolwide 	Administrators, SDM, Staff Development Committee	Mar. '96	ongoing	Weekly common planning time agendas showing staff is gaining knowledge in areas of methodology, research, etc.

SCHOOL ACTION PLAN
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community to provide transitional opportunities for students from school-Need to develop more partnerships with the business to-work and greater insight into their career goals. GROWTH AREA:

Rationale: Students need to make the connection between what they do at school and

what they will do on the job.

ESLR(s) addressed: All

Committee: Curricular Paths

<u> </u>		·
EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)	Agendas	Agendas, sign-in
END DATE	ongoing	
START DATE	May '96	
PERSON(S) IN CHARGE	Counselors and coordinators	Staff Development Committee Business Department
STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	Articulation with vocational schools Begional Occupations Program Maxine Waters Skills Center Adult School Department of Human Resources LAUSD Occupational Centers	2. Staff Developments featuring leaders from the business community providing insight into the expectation of the business world

SCHOOL ACTION PLAN
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GROWTH AREA: Need for consistency in teaching personnel of the ECP classes to further develop students personal learning plans.

Students need to receive continual and consistent guidance in planning their Rationale:

educational careers.

ESLR(s) addressed: All

Committee: Curricular Paths

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
ļ	Identify teachers to teach ECP on a regular basis	Administration	April '96	April '96 Sept. '96	Master schedule
2.	2. Form an ECP Department	ECP Teachers	April '96	Sept. '96	April '96 Sept. '96 Master schedule
e.	 Develop curriculum to be taught in ECP classes 	ECP Teachers Counselors Career Advisor	June '96	ongoing	ongoing Curriculum

GROWTH AREA: Need to communicate to the students, parents and community the various resources and supports that the school has available.

draw more students to the school, increase school pride and enhance school's An increase in knowledge about the schools' resources and supports could Rationale:

response to student's needs.

response to a ESLR(s) addressed: All

Support for Students Personal Growth and Academic Growth Committee:

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
	. Create a brochure of school programs and supports for mass distribution	Coordinators	Mar. '96	ongoing	Final product Evaluation responded to by parents, students, teachers
	 Make brochures available for parents and community who visit the school 	Community Representatives	May '96	ongoing	Locate in A.O., M.Ö., Parent Room
<u> </u>	 Produce a monthly newsletter for parents and community highlighting schools accomplishments and programs 	Administrative Assistant	Feb. '96	ongoing	Newsletters
4	 Increase articulation with feeder schools 	APSCS	Mar. 96	ongoing	Agendas
			-		-

<u>.</u>

GROWTH AREA: Need to solicit resources from the school community to support school programs.

Additional funds are needed to augment limited funds from the district to support ongoing school programs. Rationale:

ESLR(s) addressed:

Support for Students Personal Growth and Academic Growth Committee:

L	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
Ш	1. Implement a schoolwide donor program	Administration	Mar. '96	ongoing	Donor Wall
	Send letters to business/community Administration soliciting support	Administration	April '96 ongoing	ongoing	Increased support
· · · · · · ·	 Increase participation/support from alumni 	Administration Parent Committee	May '96	ongoing	Meeting agendas Increased funding
	 Implement partnership with community in fundraising activities such as sale of license plates 	community Administration stale of Student Council	April '96	April '96 ongoing	Increased Student Body funds
		,			

Need for growth in the area of technology in the classroom. GROWTH AREA:

Although many classrooms have at least two computers, use of the computer is limited due to class size. Most teachers can use the word processing and Rationale:

Critical thinkers who analyze, synthesize, evaluate and compute information print shops software, but need help accessing information highways. ESLR(s) addressed:

to solve problems.

Committee: Powerful Teaching and Learning

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
,	. Staff Development in use of technology in the classroom	Staff Development Committee Transportation Careers Academy	Feb. '96	ongoing	Increased number of staff involved in technological activities
<u>ان</u>	 Visits to other school sites where technology is being used effectively in the classroom 	Teachers	May '96	ongoing	Increased number of students producing technological projects
က်	 Write grants to fund the increased technology equipment 	Grant Writing Team	Mar. '96	ongoing	Grants awarded
4.	 Write letters to businesses requesting donation of equipment 	Coordinators	April '96	ongoing	Equipment received

SCHOOL ACTION PLAN Chapter V - Pers 9

Increase use of integrated multicultural lessons in the GROWTH AREA: classroom. Exposing students to connections in learning and civil rights/ethnic struggles Rationale:

increases tolerance. Students will recognize the trend of making connections

between subject matter in all their classes.

ESLR(s) addressed: All

Committee: Powerful Teaching and Learning

	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
 	Interdepartmental meetings to discuss/develop integrated lessons	Administrator Department Chair Department Members	Feb. '96	ongoing	Sample lessons
2.	 Review Museum of Tolerance classroom programs 	Administrator Department Chair Department Members	Mar. '96	ongoing	Department evaluation
တ်	 Review "Teaching Tolerance" by Southern Poverty Law Center 	Administrator Department Chair 'Department Members	Mar. '96	ongoing	Department evaluation
4.	 Address community intolerance by contacting WLCAC youth development programs 	Administrator	Feb. '96	ongoing	Department evaluation Youth involvement
5.	 Design ethnic/gender balanced cooperative groups in the classroom 	Classroom teacher	April '96	ongoing	Observation

GROWTH AREA (Continued): Increase use of integrated multicultural lessons in the classroom.

	Γ		
EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)	Observation; student debates, role playing; term papers, discussions	Essay contests, African American Inventors display, Kwanzaa, Cinco de Mayo, Mexican Independence Day, Hispanic Heritage Assemblies	Increased enrollment, motivational speakers
END DATE	ongoing	ongoing	ongoing
START DATE	Feb. '96	Feb. '96	Feb. '96
PERSON(S) IN CHARGE	Classroom teacher	Multicultural committee	Coordinators
STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	6. Promote problem solving issue based learning	7. Continue campus multicultural events	8. Promote awareness of campus academies
}	O	7.	ω.

SCHOOL ACTION PLAN Chapter V - Page-11

GROWTH AREA: Every department needs to develop departmental exams to analyze student weaknesses and strengths.

Rationale: Teachers need a uniform means of assessment to provide data for the re-

evaluation of the curriculum and delivery strategies.

ESLR(s) addressed: Al

Committee: Assessment and Accountability

(6)			
EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)	Department exam		June '97 Exam results analyzed
END DATE	ongoing	April '96 Sept. '96	June '97
START DATE	April '96	96, 1	96, əunf
ST D/O	Apri		June
<u>≅</u>	nent hairs	Department Members	Department Members
PERSON(S) IN CHARGE	evelopn ttee nent Cl	nent M	nent M
PER	Staff Development Committee Department Chairs	Departr	Departr
STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	. Staff Development and in-service training on devising department exams	2. Review existing publishers' tests for each course	3. Develop departmental exam
\exists	-	2	—

GROWTH AREA: Need to provide alternate forms of assessment based on student learning styles. Students learn differently and need to have an opportunity to have their Rationale:

learning evaluated using a variety of assessment tools.

ESLR(s) addressed: ALL

Committee: Assessment and Accountability

لـــا	STEP(S) REQUIRED (INCLUDE RESOURCES NEEDED)	PERSON(S) IN CHARGE	START DATE	END DATE	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
<u> </u>	. Identify staff to lead inservice training on learning modalities and assessment	Staff Development Committee	May '96		Roster of teachers to lead inservice
	 Provide inservice training on learning modalities and assessment 	Staff Development Committee	Oct. '96	ongoing	Teachers implementation of training
ဇာ	 Include use of alternate forms of assessment as part of Stull teacher evaluation process 	Administration	Jan. '97	ongoing	Final Stull evaluations

SCHOOL ACTION PLAN Chapter V - Papa 13

GROWTH AREA: There is a need to increase student attendance in each class on a daily basis.

Rationale: Many students do not perform in class because they miss meaningful

instruction due to frequent absences.

Maintain good attendance and report to class on time. ESLR(s) addressed:

Committee: Al

STEP(S) REQUIRED	PERSON(S) IN CHARGE	START	END	EVALUATION PROCEDURE (WAYS & MEANS TO REPORT PROGRESS)
 Change record room from period 1 to period 2 	Scheduling Committee APSSS	Feb. '96	Feb. '96	Scheduling Committee Feb. '96 Feb. '96 Comparison of attendance rates before and after change
 Implement motivational strategies to increase students attendance 	Attendance Committee Mar. '96 ongoing	Mar. '96	ongoing	Attendance rates
3. Continue regular tardy sweeps	Administrators Support Staff	Feb. '96	ongoing	Decrease in absences and tardies

FOLLOW-UP PROCESS

The progress of the School Action Plan will be monitored by the Steering Committee which is composed of all department chairpersons, all administrators, and representatives from the classified staff, students and parents. The Steering Committee will meet twice per school year to review the results of a survey of all stakeholders to evaluate the school's effectiveness and assess our progress in reaching our goals.

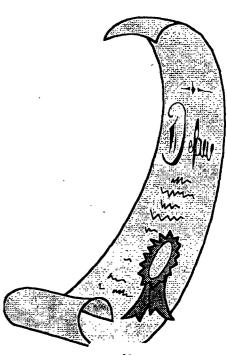
The survey will be conducted in January and May of each school year. Based on the results of the survey, the Steering Committee will recommend modifications as appropriate. At the end of each school year, the Steering Committee will compare data and evidences, and assess the progress of our action plan.

The Focus Groups Discipline - Specific Committees and the Leadership Team will continue to meet monthly to address:

- how students are doing with respect to the ESLR's,
- implementation of the School Action Plan,
- progress on recommendations from the self-study.



APPENDIX



STUDENT QUESTIONNAIRE ACCREDITATION 1995-1996

The purpose of this questionnaire is to learn how students feel about their school this semester. Since you don't have to write your name on this form, we hope you will give your honest opinions. If you don't understand a question, ask your teacher for assistance.

IMPORTANT: YOU MUST USE TWO SCANTRON FORMS. USE THE LARGE FOR THE FIRST 40 QUESTIONS. MAKE SURE YOU ARE USING A #2 PENCIL AND MARK ONLY ONE CHOICE PER ITEM.

1. What grade are you in?

(a)	9th	(b)	10th	(c)	11th	(d)	12th

RESULTS	A	В	C	D	TOTAL #
Number:	88	62	6 4	5.8	272
Percent:	32%	23%	24%	21%	

2. Sex:

(a) male (b) female

RESULTS	A	В	TOTAL #
Number:	8.8	184	272
Percent:	32%	68%	1

SECTION I: INSTRUCTION

- 3. This semester, how much homework are you usually given each day?
 - (a) less than 1 hr. (b) 1-2 hrs. (c) 2-3 hrs. (d) more than 3 hrs.

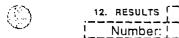
RESULTS	A	В	C	D	TOTAL #
Number:	78	117	50	27	272
Percent:	29%	43%	18%	10%	L

- 4. This semester, how much homework do you actually do each day?
 - (a) less than 1 hr. (b) 1-2 hrs. (c) 2-3 hrs. (d) more than 3 hrs.

RESULTS	A	В	C	D	TOTAL #
Number:	73	71	30	20	194
Percent:	38%	37%	15%	10%	!

QUESTIONS 5-18. READ THESE DIRECTIONS: Rate each course you are taking this semester. Mark "n/t" (NOT TAKING) if you are not taking a course in the listed DEPARTMENTS this semester.

	l	COURS	E .	EVOS	1 = 2 = 2			
5.	 			EXCELLENT	GOOD	FAIR	POOR	N/T
6.	 	Bilingual/ Busines		 				
7.	 			 	-			
8.	 	Comput Englist			- 			
9.	 	Fine Ar						1
٥.	(Art Dr		. Photo. Etc.)		1			1 1
10.		Foreign Lan						
11.	1	Health		 				
12.	His	story/Social		 	+			
13.		Home Econ	omics	<u> </u>	+	···-		
14.	In	dustrial Tec			 			
15.		Mathema		 	 			
16.		Physical Edu			1			
17.		Science			1			
18.		Special Edu	cation		 			
	r.—						·	
	SULTS	A	В	C	D	E	TOT	AL #
	umber: ¦	23	161	9	18 11%	106		72
P	ercent:	13%	.09%	.05%	11%	<u> 62%</u>		
6 00	SULTS [r ₋			r		
		A	B	<u> </u>	<u>D</u>	E		AL #
	umber:	$-\frac{18}{08}$	26	24	10	118	1	9.6
	ercent:	9%	13%	12% 1	6%	160%_		!
7. RF	SULTS [A	В ;					
	umber: 1	$-\frac{5}{31}$		C	D	E	TOT	
	ercent:	14%	29 13%	11	12	135	2	18
	0,001,1	'		5%	6%	<u>i 62%</u>		'
8. RE	SULTS i	A	B !	C !	D			
	umber: i	80	71	33		E		AL_#_
	ercent:	37%	33%	15%	- <u>12</u> 6%	9%		17
				1340		L976_	L	
9. RE	SULTS [A	В	C		i E		AL#
N	umber:	49	33	18	<u>D</u>	7 110		17
	ercent:	23%	15%	8%	<u></u>	51%		
								'
	ESULTS [A	В	C		E	TOT	AL#
	umber: ¦	27	49	13	<u>D</u>	116		17
Р.	ercent: !	12%	23%	6%	<u>-</u>	53%		
	ESULTS (A	В	c	D	E	TOT	



12. RESULTS		r				
:	<u>A</u>	ВВ	C	D	LE	TOTAL #
Number:	21	<u> 46 </u>	32 !	88	73	180
! Percent: I	12%	26%	18%	4 %	41%	
13. RESULTS I	A	В	C	D	E	TOTAL #
Number:	10	1717	12	6	126	171
Percent:	6%	10%	70%	35%	74%	·
14. RESULTS	A	В .	C	D	E	TOTAL #
Number:	12	10	9	6	131	168
Percent:	7%	6%	5%	4 %	78%	
r -						
15. RESULTS	A	ВВ	C	D	Ē	TOTAL #
Number:	47	42	22	21	39	777
Percent:	_ 27%	25%	13%	12%	23%	
16. RESULTS	A	В	С	D	Ë	TOTAL #
Number:	53	32	24	5	50	164
! Percent: !	32%	20%	15%	3%	30%	H
·-						~
17. RESULTS	A	<u>.</u> В	C	D	E	TOTAL #
! Number: !	41	44	30	9	42	166
i Percent: i	25%	27%	18%	5%	25%	,
18. RESULTS 1	A	B	C	D	E	! TOTAL #
Number: i	16	22	13	2	94	147
Percent:	11%	15%	9%	14%	64%	.h
•						

19. This semester, the assignments you do at school are challenging to you.

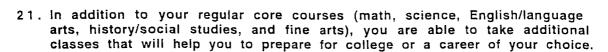
(a) strongly agree (b) agree (c) disagree (d) strongly disagree (e) don't know

RESULTS	A	<u> </u>	C	l D	E	TOTAL #
Number: i	37	69	26	5	29	166
Percent:	22%	42%	16%	3%	17%	
					r <u>-</u>	~

20. The instructional materials used in your classes (textbooks, etc.) are useful tools in helping you to understand content being taught.

(a) strongly agree (b) agree (c) disagree (d) strongly disagree (e) don't know

RESULTS	В	C	, D	F	TOTAL #
Number: 37	93	20	6	; <u>-</u>	165
Percent: 22%	56%	13%	4 %	5%	



(a) strongly agree (b) agree (c) disagree (d) strongly disagree (e) don't know

RESULTS A	В	C	D	E	TOTAL #
Number: 44	105	33	8	18	208
Percent: 21%	50%	16%	4 %	9%	

22. The discipline policy is known, fair, and consistently applied to all students.

(a) strongly agree

(b) agree

(c) disagree (d) strongly disagree

	RESULTS	Α	ВВ	C	D	TOTAL #
į	Number:	36	68	63	15	182
i	Percent:	20%	40%	32%	8 %	

23. Your teachers usually return your papers within a short time.

(a) strongly agree (b) agree

(c) disagree (d) strongly disagree (e) don't know

RESULTS [A	В	C	D	E	TOTAL #
Number:	20	. 75	5.8	22	17	192
Percent:	10%	39%	30%	12%	9%	



24. This semester, when you consider all your classes, how many essays or compositions are you usually assigned to write each week?

(a) 0-1

(b) 2

(c) 3

(d) 4

(e) 5 or more

RESULTS A	B	. C	D	E	TOTAL #
Number: 55	<u> </u>	35	15	1 4	178
Percent: 31%	33%	20%	8%	8%	

25. When your essays or compositions are returned, the comments are constructive and helpful.

(a) strongly agree (b) agree (c) disagree (d) strongly disagree (e) don't know

RESULTS	_A	В	С	D	E	TOTAL #
Number:	30	79	31	18	19	177
Percent: !	17%	44%	18%	10%	11%	

COMMENTS

As I am learning new ideas in my classes, I also have the opportunity to practice and improve the following skills:

26. Reading

(a) strongly agree

(b) agree

(c) disagree

(d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	5 9	104	28	17	208
Percent:	28%	50%	1 14%	8%	

27. Writing (short paragraphs, essays, etc.)

(a) strongly agree

(b) agree

(c) disagree

(d) strongly disagree

RESULTS	Α	В	С	D	TOTAL #
Number:	68	94	28	7	197
Percent:	34%	48%	14%	4%	l

28. Speaking and listening

(a) strongly agree

(b) agree

(c) disagree

(d) strongly disagree

_					,
RESULTS	Α	В	С	D	TOTAL # i
Number:	52	110	22	16	200
Percent:	26%	55%	11%	8%	

29. Problem solving and creative thinking skills

(a) strongly agree

(b) agree

(c) disagree (d) strongly disagree

RESULTS	Α	В	С	D	TOTAL # i
Number:	43	118	28	16	205
Percent:	20%	58%	14%	8%	!

30. Arithmetic and calculating skills

(a) strongly agree

(b) agree

(c) disagree

(d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	38	114	3 1	15	198
Percent:	18%	58%	16%	8%	

31. Study and "how to learn" skills



(b) agree

(c) disagree

(d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	5 9	99	27	11	196
Percent:	30%	50%	14%	6%	

COMMENTS

STUDENT PATHS

During high school each student takes his or her own path through the courses offered. This path should take a student through a core of learning expected of all high school graduates. It should also enable each student to meet his or her goals and feel prepared for success in higher education and/or the work place.

32. You have helped to develop and participate in a four-year path of courses that will prepare you for college and/or a career.

(a) yes

(b) No

RESULTS	A	В	TOTAL #
Number:	126	82	208
Percent:	61%	39%	1

33. Are you satisfied with the path of courses you are taking?

(a) yes

(b) No

			,
RESULTS	[A	В	TOTAL #
Number:	131	68	199
Percent:	66%	34%	i

34. Is there room in your program to take the elective courses you want?

(a) always

(b) usually

(c) rarely

(d) never

RESULTS	Α	В	С	D	TOTAL #
Number:	35	86	52	22	195
Percent:	18%	1 44%	27%	11%	!

35. What additional courses would you like to be offered at this school? (a) Auto Shop Ethnic Studies (b) Art/Ceramics (c) Agriculture/Horticulture (d) (e) Other: 61 Number: 36. Which courses would you most like offered in summer school? (a) required courses (b) elective courses (c) both a and b 28 37. The orientation you received when you entered Locke High School has helped you to become familiar with the campus, select courses that are best for you and to become familiar with the staff. (a) strongly agree (b) agree (d) strongly disagree (c) disagree RESULTS 99 20 52% 28% 38. You can get timely and adequate advice about your classes from your counselor. (a) strongly agree (d) strongly disagree (b) agree (c) disagree RESULTS 20% 39. Locke's staff has given you good advice in choosing the right classes. (d) strongly disagree (a) strongly agree (b) agree (c) disagree Number: 79 18 3 1

40. Locke's staff has given you good advice in choosing the right college or career.



(c) disagree

RESULTS	<u> </u>	В	C	D	TOTAL #
Number:	39	72	5 9	18	188
Percent:	21%	38%	31%	10%	i i

41. You feel free to talk with an adult at Locke about a personal problem.

(a) strongly agree (b) agree (c) disagree (d) strongly disagree

(b) agree

RESULTS	A	В	C	D	TOTAL #
Number:	33	67	68	29	197
Percent:	17%	33%	35%	15%	

42. Who is the main person with whom you have talked about a personal problem?

(a) teacher (b) counselor (c) administrator (d) coach (e) nurse

	RESULTS	Α	B	C	, D	E	TOTAL #
ij	Number: !	61	1 53	25	23	12	174
i-	Percent:	36%	30%	14%	13%	7%	

43. You can quickly get help for a health problem from Locke's staff.

(a) strongly agree (b) agree (c) disagree (d) strongly disagree

RESULTS	Α	В	L C	D	TOTAL #
Number:	3 1	90	! 41	28	190
Percent:	16%	47%	22%	15%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

44. Locke's library/media center helps you to expand classroom learning and get additional information on a wide variety of subjects.

(a) strongly agree (b) agree

(a) strongly agree

(c) disagree

(d) strongly disagree

(d) strongly disagree

RESULTS	A	В	C C	D	TOTAL #
Number:	26	101	38	26	191
Percent:	14%	52%	20%	14%	

- 45. How could Locke's library/media center best be improved?
 - (a) more books, records, tape recorders, etc.
 - (b) more adult help
 - (c) more instruction in how to use the library/media center
 - (d) other (explain): ____

RESULTS	Α	В	C	D	TOTAL # !
Number:	60	41	35	29	165
Percent:	36%	25%	21%	18%	L

- 46. Student government is an important part of this school.
 - (a) strongly agree
- (b) agree
- (c) disagree
- (d) strongly disagree

RESULTS	Α	В	C	D	TOTAL #
Number:	56	90	30	15	191
Percent:	29%	47%	16%	8%	! L!

- 47. You participate in after-school sports activities, special interest groups, and/or clubs.
 - (a) yes
- (b) no

RESULTS	A	В	TOTAL #
Number:	70	114	184
Percent:	38%	62%	

- 48. School assemblies are interesting and worthwhile.
 - (a) strongly agree
- (b) agree
- (c) disagree
- (d) strongly disagree

RESULTS	Δ		c	D	TOTAL #
! Number:	41	90	3 4	13	178
Percent:	23%	51%	19%	7%	

- 49. The quality of the food served at the school is acceptable.
 - (a) strongly agree don't know
- (b) agree
- (c) disagree
- (d) strongly disagree
- (e)

	RESULTS	! A	! В	C	D	LE	TOTAL #	
i	Number:	13	73	40	36	23	185	
1	Percent:	T8%	39%	22%	19%	12%		

50.	Locke	is	а	safe,	pleasant	place	to	be.
-----	-------	----	---	-------	----------	-------	----	-----

- (a) strongly agree
- (b) agree
- (c) disagree (d) strongly disagree

RESULTS	A	В	С	D	TOTAL #
Number: i	13	60	6.5	4 4	182
Percent:	7%	33%	36%	24%	L

51. Locke's staff treats all students with respect and dignity.

- (a) strongly agree
- (b) agree
- (c) disagree (d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	25	63	5 4	39	181
Percent:	14%	35%	30%	21%	

52. Locke's staff helps students with problems and concerns, including illegal drugs and alcohol.

- (a) strongly agree (b) agree (c) disagree (d) strongly disagree

	RESULTS	A	В	C	D	TOTAL #
I.	Number:	27	8 1	43	31	182
ì	Percent:	15%	45%	24%	17%	!

53. Locke's efforts really changed your attitude toward using drugs or alcohol.

- (a) strongly agree
 - (b) agree
- (c) disagree (d) strongly disagree

		· · · · · · · · · · · · · · · · · · ·			
RESULTS	Α	В	С	D	TOTAL #
Number:	26	69	5 4	25	174
Percent:	15%	40%	31%	14%	

54. Locke is usually clean and pleasant to see.

- (a) strongly agree (b) agree (c) disagree (d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	13	69	62	3 4	178
Percent:	7%	39%	35%	19%	

55. Getting a good education is important to you.

- (a) strongly agree
- (b) agree
- (c) disagree
- (d) strongly disagree

RESULTS	A	В	C	D	TOTAL #
Number:	115	32	10	18	175
Percent:	66%	18%	6%	10%	

5 6	Your	plans	after	graduation	include:

- (a) 2-year college
- (b) 4-year college
- (c) technical school
- (d) the military
- (e) full time work

RESULTS [A	В	c [D	E TOT	AL#
Number: 3	9 ! 1	14 ! 2	28 !	11	14	0 6
Percent: 1. 19	9% ; 5	5% 1	4% i	5%	7%	

57. Locke is doing a good job of preparing you the "real world."

- (a) strongly agree
- (b) agree
- (c) disagree
- (d) strongly disagree

	RESULTS	A	В	C	D	TOTAL #
1	Number:	4 4	8.8	38	19	189
Ţ,	Percent:	23%	47%	20%	10%	

58. Locke is doing a good job of preparing you for work or college.

- (a) strongly agree
- (b) agree
- (c) disagree
- (d) strongly disagree

	RESULTS	Α	В	С	D	TOTAL #
	Number:	26	78	42	16	162
- 1	Percent:	16%	48%	26%	10%	

59. Give Locke an overall rating:

- (a) excellent
- (b) good
- (c) fair
- (d) poor

RESULTS	A	В	C	D	TOTAL #
Number:	27	5.5	47	30	159
Percent:	17%	35%	30%	18%	

STUDENT SURVEY SUMMARY

- 1. A total of 272 surveys were counted and tallied for percentages.
- 2. Not all students answered every item.
- 3. Some items were invalid because students bubbled more than one answer.
- 4. In item 35 some students wrote SAT classes, vocational classes appealing to girls.
- 5. Most students agreed the discipline policy is O. K. (#22) but it needs enforcing.
- 6. In item #50 the majority of the students feel Locke is not safe. More should be done to make this campus safe.

PARENT SUMMARY

The parent community group is trying this year to make parents feel welcomed at Locke High School and to get them involved with their child's education. We recently opened our Parent/Community Multicultural Center in room 108. Parent meetings are held there and we have started parent classes; our first one was entitled "Character Development," held on November 21, from 9:00 a.m. to 11:00 a.m. and it was well attended.

Our plans are to have Spanish classes for English parents and E. S. L. classes for our Spanish parents. We also have literature available for parents to take home with them donated by one of our parents.

We have a parent/community volunteer program. Some of the areas of volunteering are Nurses Office, Deans Office, nutrition and lunch area, Library, and halls. When there is a game, volunteers help with the concession stands.

In doing our survey for parents in September we found that:

- 1) they want to see more academic courses offered
- 2) they want to know how to measure their child's progress
- they feel that ninth grade students should be tested for career/vocational interests and scheduled accordingly
- 4) they feel that all students who have an interest in a certain subject should be allowed to take that class regardless of skill level (algebra, physics, etc.)
- 5) they feel that we do have an open communication between staff and school
- 6) they do want to have stricter disciplinary policies and enforcement there of.

Alain LaRoy Locka High និច២០០០ 325 E. 111Th Street Los Angeles, CA 90061

os Angeles, CA 901. (213) 757-9381

...where students come first.

In our on-going efforts to create a more coherent and fully informed school community, we are asking parents/guardians to complete this survey and to follow-up by attending our next joint Advisory Council meeting on September 14, 1995 at 5:30 p.m.

Spanish		English			
Yes 6	No 3	Yes 16	No 1	DO 1.	YOU feel an open communication between school staff and yourself as a parent?
15	2	20		2.	wish to support a parent network/resource center on campus?
10_	7	21	2	3.	know how to measure your child's progress?
14	0	23	0	4.	want to see more academic/enrichment courses offered at Locke High?
17	0	20	0	5.	feel that ninth grade students should be tested for career/vocational interests and scheduled accordingly?
9		21	4	6.	feel that all students who have an interest in a certain subject be allowed to take that subject regardless of skill level (i.e. algebra, physics, etc.)?
14	7	19_	1	7.	want to have stricter disciplinary policies and enforcement there of?
17	1	12	10	8.	want your student to wear a uniform to school?
Please us	se the spa	ce below to	comment	on a	any topic of concern to you.

Be informed. Know the Expected Schoolwide Learning Results (ESLR's) for your child. Come to the next Advisory Council meeting on Thursday, September 14, 1995 at 5:30 p.m.

"A New Dream, A New Realty"

ALAIN LEROY LOCKE HIGH SCHOOL

KEREECLE

AP Advanced Placement

BAC Bilingual Advisory Council

BCC Bilingual Certificate of Competency

CAD Computer Aided Drafting

CALP Cognitive Academic Language Production

CATS Careers and Transition Services
CTBS Comprehensive Test of Basic Skills

DFSZ Drug Free Schools Zone

ECP Education and Career Planning
ESL English as a Second Language
IEP Individualized Education Plan
IMA Instructional Materiels Account

IMPACT A comprehensive Student Assistant Program promoting an approach to

prevention of negative or destructive integrated behaviors for youth

LAPL Language Arts in the Primary Language

LAS Language Assessment Scales

LDS Language Development Specialist

LEP Limited English Proficient

MECHA Movimiento Estudiantil Chicanos de Aztlan

MOLD Men of Locke Delegation

MTA Motivated to Achieve

NCTM National Council of Teachers of Mathematics

NJROTC Naval Junior Reserve Officer Training Corps

RFEP Redesignated as Fluent English Proficient

RFEP Redesignated as Fluent English Proficient

ROP Regional Occupational Program
RSP Resource Specialist Program

SBCP School Board Coordinated Program

SDC Special Day Class

SDM Shared Decision Making
SIS School Information System

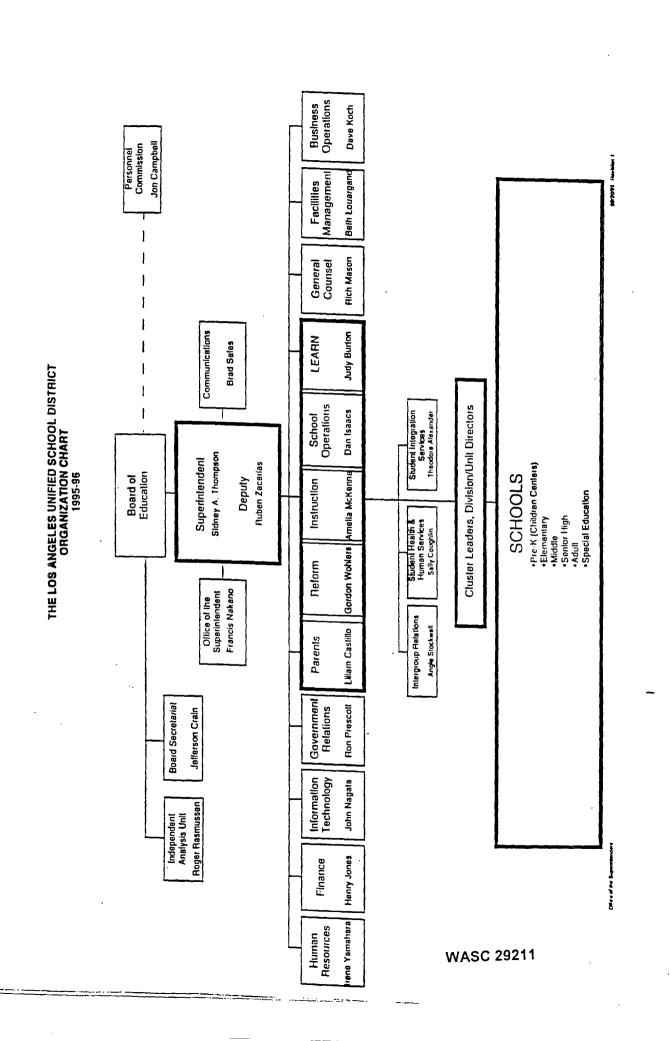
TCA Transportation Careers Academy
UCTP Urban Classroom Teacher Program

WASC Western Association of Schools and Colleges

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LOCKE SH (8733) CLUSTER #24 - JORDAN/LOCKE

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		LANG			6	11	<u>6</u>	18
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	_	RDG			=	12	<u>-</u>	=
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Alain LeRoy Locke High School ADMINISTRIATIVE FLOW G

CHARIT

WEBB-PRINCIPAL

DEPARTMENT SUPERVISION

VACHET Assistant Principal SCS

DEPARTMENT SUPERVISION

Special Education Home Econ/HED/CDC **ICA Academy**

Academic Awards

Back to School/Open House Advanced Placement Exams Career/Work Experience Child Development Center Closo Up Foundation

Collage Counseling Concurrent Enrollment Program Counseling Program/Referrats Gilted Program/Enrichment Graduation Cumulative Records tinerant Teachers Mark Reporting Master Program Crisis Feam nstruction Diptomas Impact

Title IX Alf. Action Wall of Fame Weekly Bulletins loter Registration Aentor Teachers Futorial Program JCTP/BCTU Student Week extbooks earbook

PHBAO Program Survey Parent/Teacher Conference

eer Counseling

Roll Books

Dpening/Closing Buffetins

One-to-One Mentor

Room Assignment Student Schedules/Grades

Scholarships

Speakers Student Service Workers Student Teachers

ranscripts

Testing Suicide

Copy Machines Drug Free School Zones Project (DCFSZ) Stall Development Student Body Contracts Student Body Finance Committee DEPARTMENT SUPERVISION Accident Reports - Faculty Back-to-School/Open House Substitute/Class Coverage Faculty Handbook Federal Feeding Program lournalism (Newspaper) Supplies and Equipment Academic Decathlon A Announcements Sexual Harassment NJROTC Academy Social Studies Accreditation Child Abuse Instruction Graduation Condoms Cafeleria .ibrary

Gralfili Abatemen/Clean Campus DEPARTMENT SUPERVISION Alterations and Improvements Probation Coordination Equipment Inventory Instruction Opportunity Transfers Business Education Perkins Academy Physical Education Plant Maintenance **Bus Tickets(OTs)** Emergency Drills Court Relations Plant Security Police Relations Parking Permits Industrial Arts Health Office Cheerleaders Deans Staff Expulsions Discipline Custodail StudentTeacher & Staff Recognition & Awards Stuff Evaluations Categorical Programs Cluster/Complex Lialson Instruction Maintenance/Operations Press Relations/Publicity Public Relations Foreign Language/ESL Bilingual Master Plan Alumni Association **Curriculum Council** Coordinatorships District Liaison Faculty Meetings Adopt-A-School Accreditation Restructuring Adult School Clerical Staff SDM Council ersonnel Imprest Grants

HANANEL Administrative Assistant

Referral Procedures

Radios

Supervision Aides

School Police

heft Reports

Banquet/Awards Grant Writing Instructional Material Account (IMA) Accident Reports (Student) Publicity/Communications Audio-Visual Vewsletter

Telephones Youth Services Weapon Preventlon Scanning

DEPARTMENT SUPERVISION

Mathomatics Motivated to Achieve Academy Science Activities Excuses/Permit Activities Supervision Attendance Accounting Band/Drill Team Program Bus Passes (ATD) Assemblies

Child Abuse (Support)
Clvic Cunter Pernity (Facilities/Calendar)
Clubs/Copanizations
Contierance, Conventions, Meeting Attendance Curricular Irlps

Opening/Closing Bulleths Permits/Attendance Homecoming Activities Fund Haisers/Drives Reports/Surveys Master Calendar cost and Found SA Counselor ID Pictures Instruction Marquee Lockers

Student Activities Student Council Senior Activities

BUDGET REPORT - Chartreenson B. Elackman-Vencher 1995-96

The 85% allocation is 53.122 for IMA 4170 account

- I. IMA Reserve 14,402.80
 - a. Paper 🌣 toner
 - b. Contract for Xerox machines (\$1800.00 approx.)
 - C. scantrons (\$900.00) all dept.
 - d. Health dept. (\$900.00)
- II. Administrative Account 10% (run all offices) 5,312.20

Total 19,715.00

CAF balance 891.81

Department Allocation of 85% = 33.407.00

Art	1,500.00	750.00
Audio Visual,	3,000.00	1,500.00
Business	2,000.00	1,000.00
Education Career Flanning	900.00	900.00
English	3,500.00	1,750.00
ESL	2,000.00	1,000.00
Foreign Lang.	1,000.00	500.00
Home Economics (300 for	each cooking class/ 2,500.00	1,250.00
Industrial Tech	2,700.00	1,350.00
Library .	2,000.00	1,000.00
Math	.3,000.00	1,500.00
Music	1,100.00	550.00
Physical Education	1,200.00	400.00
Science (800 for specimens)	4,000.00	2,000.00
Social Studies	3,000.00	1,500.00
85% allocation for 4111	= \$29 , 175.00	•



50% naw (6/95)

• DEC 1, 1995

UPDATE: CUDGET FOR BCHOOL YEAR 1995-96			
YEAR			
BCHOOL			
FOR			
CODGET			
OPDAIR			
	Org Code: 8733		
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		24	
	LOCKE SR	Cluster # 24 - Jordan/Locke	

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		S	SCHOOL PROFILE		IOJUSTKENT &	- STUDENT ADJUSTMENT & ATTENDANCE DATA (PART 2)	ART 2)		
LOCKE SH	J	(CLUSTER: 24-	(CLUSTER; 24-JORDAN/LOCKE)		PRINCIPAL	PRINCIPAL: WEBB, ANNIE LVRES	ž	INST/ORG COMPLEX: LOCKE SH	CKE SH
				DROPOUT DATA	DATA				
1993-94	AI/ALAS	ASIAN	FILIPINO	PAC ISL	BLACK.	HISPANIC	ě	TOTAL	
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MISTORICAL									
1893-94	-	o	0	6	402	269	0	675	
1992-93	0	0	-	0	350	301	-	. 653	

DROPOUTS (ED CODE 64721), FORMERLY ENROLLED IN 7-12, LEFT SCHOOL 45+ CONSECUTIVE DAYS; NOT ENROLLED IN ANOTHER PUBLIC/PRIVATE SCHOOL 110 ROPE-ENROLLED; NOT RECEIVED DIPLOMA OR EQUIVALENT UNDER 21, FORMERLY ENROLLED IN PROGRAM LEADING TO DIPLOMA OR EQUIVALENT

R. WAOG 4AR	11/14/95	. O .	LOS ANGELES UNIFIED SCHOOL DISTRICT PRELIMINARY REPORȚ: RACIAL·ETHNIC SURVEY, FALL 1995	I F I E D S RACIAL·ETHN	C H O O L	D 1 S T R 1 C T		PAGE	403
L OCAT I ON:	8733 LOCKE HS		COMPLEX 8733X	LOCKE HS		CLUSTER 24	JORDAN' LOCKE		
GRADE	AMER. INDIAN/ Alaskan native	ASIAN	BLACK. NOT HISPANIC	FILIPINO	HISPANIC	PACIFIC ISLANDER	WHITE. NOT HISPANIC	TOTAL	
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			ЗСНОО Г Р	ROFILE -	SECONDAR	Y STUDENT	PERFUR	SCHOOL PROFILE - SECONDARY STUDENT PERFORMANCE IN ACADEMIC SUBJECTS	CADEMIC	SUBJECTS				
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DEPARTMENT	•	CLASSES	•	•	_	20		Ú		a		u.	TOTAL	
ENGL I SH	(93-94) (92-93)	93	248 261	14.5% 15.2%	289 246	17.0% 14.8%	358 344	21.1% 20.0%	268 366	15.8%	535 502	31.5%	1696	
MATHEMATICS	(93-94)	98	611	8.8	173	12.8%	253	18.81	289	21,4%	514	38,1%	1348	
	(85-83)	18	B /	5. 6% 8. 6%	151	10.7%	313	22.1%	328	23.2%	546	38.6%	1416	
SCIENCE	(93-94)	#	8.2	7.9%	146	14.1X	215	20.8%	196	19.0%	393	38.1%	1032	
	(82-83)	92	76	7.3%	117	11.2%	237	22.7%	239	22.9%	374	35.9%	, 1043	
SOCIAL SCIENCE	(93-94)	37	9	6.4%	166	19.8%	262	27.8%	197	20.9%	236	25.1%		
	(92-93)	49	156	12.3%	206	16.2%	345	27.1%	251	18.7%	315	24.7%	. 1273	

1TD/MDS3110		LOS ANGEL Inform	ANGELES UNIFIED SCHODL DISIRICI INFORMATION TECHNOLOGY DIVISION	HODL DISTRIC	<u>.</u>		J	08 NOV 1995
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	A1/ALAS	ASIAN	FILIPING	PAC ISI.	BLACK	HISPANIC	B	TOTAL
GRADUATES (93-94)	0	0	0	0	112	117	0	229
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GRADUATES	1994-95	1993-94	1992-93					
A-F COMPLETED		82	117					
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AP COURSES COMPUTER ART ENGLISH FOREIGN LANG NATHEMATICS SCIENCE SOCIAL SCIENCE MS ALGEBRA (93-94)	0 0 7 8 1 1 1 1 1 3 7 8 9 3	0 0 0 18 17 17 17 87				·		

COURSES: HIGH SCHOOL COURSES CERTIFIED BY PRINCIPAL AS WEETING COURSE REQUIREMENTS FOR UC ADWISSION: U.S. HISTORY (1 VR REQ). ENGLISH (4 VRS REQ), MATHEMATICS (3 YRS REQ, 4 REC), LAB SCIENCE (1 YR REQ, 3 REC), FOREIGN LANG (1 YR REQ, 3 REC). COLLEGE PREP ELECTIVE (2 VRS REQ, 3 REC) A-F

CLUSTER #24

10CKF SH (8733)

. SCHOOL PROFILE - SECONDARY SCHOOL STAFFING REPORT .

CERTIFICATED MAMAGEMENT CERTIFICATED TEACHERS CERTIFICATED OTHERS STAFFING ..

CERTIFICATED ASSIGNMENTS BY DEPARTMENT .

FOREIGN LANGUAGE HEALTH EDUCATION HOWE ECONOMICS INDUSTRIAL EDUCATION MATHEMATICS BUSINESS EDUCATION PHYSICAL EDUCATION SCIENCE SOCIAL SCIENCE BILINGUAL - ESL COMPUTER SCIENCE

AVERAGE DAYS ABSENT (93-94)
CENTIFICATED STAFF; CLASSIFIED STAFF; II

PROVISIONAL DIST INTERN/TRAIN UNIV INTERN FXTENDED SUB STAFF STATUS **
CONTINUING
PROBATIONARY TEMPORARY

STABILITY *

ASSIGNED TO THIS

LOCATION

LESS THAN 1 VR 1

1 YEAR

2 - 5 VRS
6 - 10 YRS
11 OR MORE VRS

11 24 19 32

* FALL SURVEY DAIA 1994-95

MENTOR TEACHERS ..

A-LEVEL B-LEVEL C-LEVEL BILINGUAL FLUENCY CRED/CERT

STAFF EXPERIENCE IN LAUSD ...
LESS THAN 1 VR : 14
1 VEAR : 12
2 2 5 VRS : 6
6 - 10 VRS : 13

TELEPHONE : 213/757-9381	ROOM NUMBERS 203_227&9_86_106_321 \$-7_5-4	SPEC ED RM MANBERS 212 H12 218 220 222 LTI IRK	INCLUDE APPROXIMATELY 30	
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GENERAL (REMAINING) :
SP. PURPOSE :
9-10TH GRADE ;
11TH GRADE (CON. COMP);
MAGNET

JAMS

RHS

ACCOMMODATIONS,

4 4 5 9

CBI EDUC. RETARDED LEARN HANDICAP ORTHO. HANDICAP R.S.P./R.S.T. TOTALS

GRES

SPECIAL EDUC. PCMS.

CC ON SITE: LOCKE CC

LAB Engin Lab Tele Lab

DATE PREPARED : 10-13-85 CALENDAR : TRAD

CLUSTER: 24 CATEGORY : PHBAD

SCHOOL : 8733 LOCKE SH GRADES : 9-12 ENROLL : 1682 PRINCIPAL : WEGB, ANNIE LYNES

SECONDARY SCHOOL UTILIZATION FORM

170/MDS4840.SEC

2661 VON 80

TUTAL ACREAGE: 25.1 PLAYGROUND: 10.7

SET-ASIDE DESCRIPTIONS:

MATH LB-2 CAREER COMPUTER COMPUTER

0 SET-ASIDES 2 SET-ASIDES

MO. OF ROOMS 48 EXCL. 22 EXCL.

40.0

GENERAL Special Purpose Special Education Eleap

CLASSROOM COUNT

IN TRAVELING TEACHERS.) (THIS OPCAP, ACCORDING TO POLICY IS CALCULATED TO INCLU

OPCAP :

2452

••

2 SEN ACCORM

X P.E. (1.1) & ADJ (.95) FACTORS

COMMENTS : 2 CBI SHARE 1 RM STORAGE CONTAINERS : I verify that the information printed/corrected above is accurate.

PRINCIPAL'S SIGNATURE

TOTAL P.11

EDUCATIONAL TESTING SERVICE

CALIFORNIA STATE UNIVERSITY

NUAL SUMMARY..CSU ENGLISH PLACEMENT TEST (EPT) AND ENTRY LEVEL MATHEMATICS (ELM

1994-95 TESTING YEAR (JULY, 1994-MAY, 1995)

LOS ANGELES UNIFIED SCHOOL DISTRI 450 N GRAND AVE H-236 LOS ANGELES CA 90012

19364733-1935154 LOCKE SENIOR HIGH LOS ANGELES

THE TABLES BELOW SUMMARIZE THE EPT AND ELM TEST SCORES FOR STUDENTS INDICATING THAT THEY ATTENDED YOUR SCHOOL

NUMBER OF YOUR STUDENTS AT EACH LEVEL OF THE CSU SYSTEMWIDE DISTRIBUTION ENGLISH PLACEMENT TEST

LOW	MIDDLE	HIGH
0 - 5	6 - 7	8 - 12 *
5	19	22
141 AND BELOW	142 - 150	151 AND ASOVE *
36	6	4
28	14	4
	0 - 5 5 141 AND BELOW 36 35	0 - 5 6 - 7 5 19 141 AND BELOW 142 - 150 36 6 35 4

TOTAL TESTED 46

* ESSAY SCORE RANGES

** EPT SCALED SCORE RANGES

NUMBER OF YOUR STUDENTS AT EACH LEVEL OF THE CSU SYSTEMWIDE DISTRIBUTION ENTRY LEVEL MATHEMATICS

LOW

MIDDLE

HIGH

TOTAL ELM

470 AND BELOW

480 - 540

550 AND ABOVE

36

7

47

*** ELM SCALED SCORE RANGES

WASC 29221

TOTAL TESTED

			i	:	GRADE	- 6	:		;	5₹	3RADE 10	;	;		:	GRA.	GRADE 11	:		
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HAMILTON SH	69	343		35		29		278		275		238		194		199		166		
· HAMILTON SH	¥	391		39		341		326		327		290		232		237		200		
	¥	2		2		7		**		*		*		4 4		**		*		
	99	465	50	44	12.	46,		525		485		510		386		374		391		
· HOLLYWOOD HS	¥	476		458		474	1 26	533	3.6	900	28	521	21	392	18	379	33	397	27	
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HOPE HS	¥	**		#		* * *		444		* * *		*		* * *		**		*	*	
HUNTINGTON PARK HS	65	1029		1046		1019		998		874		854		576		588		576	59	
INDEPENDENCE HS	¥	*	4	*	*	*	*	21	30	21	24	21	58	* * *	*	* * *	#	* *	*	
INDIAN SPRINGS HS	¥	*		* * *		*		*		*		*		4		* *		*	« *	
JEFFERSON HS	. 99	861		842		839		745	13	721	24	740	17	543	15	528	28	541	18	
AND SH NOSHHOL	¥	30		28		58		***	*	*	*	27	4	# #	*	4 4	#	**	*	
JORDAN HS ,	64	485	12	482	15	470	14	330	Ξ	333	21	332	15	198	12	205	20	196	15	
JORDAN HS	¥	533		531		518		358	12	362	23	360	16	238	14	247	26	235	17	
JORDAN HS MATH/SCI	91	20		51		51		29	42	30	51	59	46	46	36	48	55	45	32	
KENNEDY HS	72	529	29	519	45	503	34	523	24	506	4	490	31	387	31	374	51		39	
KING-DREW MEDICAL	93							83	42	83	44	83	43	20	55	20	99	20	95	
LAUSD/LA CENT LIB	7.8	34	42	35	47	35	47	28	26	28	46	3	29	;	,					
LAUSD/USC MATH/SCI	88	54	48	54	59	54	51	52	56	52	62	52	58							
LEONIS HS	¥	* *	#	*	#	# #	#	* *	#	*	#	*	*	*	# #	*	*	* * *	*	
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LOS ANGELES HS			21	629	29	615	27		14				89		<u> </u>				v.	
			22	656	3	642	27		14				8		0				. LG	
ANGELES			40	69	70	67	45		27				~							
AL ARTS HS			9	572	21	540	50		15				_		ص					
· MANUAL ARTS HS	¥	209	17	2 00	21	570	21	617	12	209	50	574	18	395	18	348	31 3	357 2	23	
HANDAL ARTS HS C I	82		32	49	42		37		22		91		22		en.				_	
	7.9		25	786	33		27		0		2		Œ		ve					
METROPOLITAN HS	ž	32	19	58	: =	53	. 8				. ~		! =		22					
HIDCITY ALT	92						,		S		~		12							
MIDDLE COLLEGE HS	¥	63	37	61	20	09	24	69	23	20	30	75 2	4	86 3	30	85 2	28	80 25		

INTER-OFFICE CORRESPONDENCE Los Angeles Unified School District

TO:

Faculty/Staff

DATE: January 22, 1996

FROM:

Michael L. Hopwood, Assistant Principal

Locke High School

SUBJECT:

TARDY SWEEP DUTY ASSIGNMENT

As part of our effort to provide a safe learning environment, Locke High School will conduct Tardy Sweeps on a regular basis. An announcement will be made over the P.A. indicating a tardy sweep is in progress.

When the announcement is made indicating a tardy sweep, all classrooms and offices are to close and lock their doors. Students are not to be allowed out of class during the first 15 minutes of the period.

Students caught in the tardy sweep will be taken to the In School Suspension Room and kept until the end of the period. They will be assigned community service and a record of the infraction will be maintained.

Students receiving repeated tardy violations will have their names submitted to school police for possible citation under the new truancy laws (the citation contains a \$250 fine and community service). Those returning to class will have a green pass from I.S.S. Students caught out of class repeatedly on the same day will be assigned in-school suspension.

Please review the duty roster for supervision assignments during Tardy Sweeps.

MAIN BUILDING

DUTIES

Third floor

Assume position at each stairwell. Sweep students from Westend to East, down stairwells to first floor, clearing all three floors. Direct students to G-11 out East-end. Radio "All CLEAR" when building has been cleared.

STAFF

*Hayden,*McGehee, Vachet, Webb.

BREEZEWAY

DUTIES

Assume positions in front of Offices 6, 5, and 3, and Main Office. Do not allow students to enter main building or offices during tardy sweeps.

Direct all students down breezeway to Saint Street and on to G-11. Radio "All CLEAR."

STAFF Counselors: Davenport, Mund, Zennon-Smith, *Dean: Horne

SOUTH WING AND NORTH WING HALLWYAS

<u>DUTIES</u> Secure main building entry doors on first floor. Do not allow students to enter main building during sweep.

STAFF Neal, Perry - South Wing Hallways, Keith, Vercher - North Wing Hallways

SAINT STREET

DUTIES Assume position near San Pedro Gate, Avalon Gate. Direct students exiting main building, shops, breezeway, girls gym to G-11. Radio "ALL CLEAR."

STAFF *A. Hananel-West End Saint Street, T. Davis-East End Saint Street

QUAD

DUTIES

Assume position near bungalows, North and South side. Direct students from main building, shops and music to G-11. Do not allow students into music building, bungalows or covered eating area. Radio "ALL CLEAR."

STAFF Mandell, T. Johnson-North Side, Jackson-Gee, School Police-South side
*Cornfield- Outdoor stage.

SHOPS

DUTIES

Assume position in Shop Hallways: Sweep hallways - sweep NJROTC and behind cafeteria to covered eating area - Sweep Saint Street, and behind cafeteria, covered eating area to G-11. Sweep quad to G-11. Radio "ALL CLEAR."

STAFF Eric Robinson, D. Fukuda, Crumrine, *Hopwood

<u> P.E.</u>

DUTIES

Secure P.E. Gates, girl's locker room and exit door to Saint Street. Direct tardy students - through boys P.E. gate to I.S.S in G-11. Radio "ALL CLEAR."

STAFF Anderson-Warren, chait, C. Spann, *E. C. Robinson, *J. Lee, L. Southhall.

Annie L. Webb, Principal



Summer, 1995 Code: 051523

Mr Edward Robbs Principal Locke Senior High School 325 East 111Th Street Los Angeles, CA 90061

/ Dear Mr Edward Robbs:

Enclosed you will find a 5-year history of average scores for your ACT-tested graduates. Your middle ACT composite score range; 25th & 75th percentiles are 13.6 and 16.9 respectively.

Since the ACT Assessment is designed for students who plan to attend college, the focus of this letter is an students who completed the recommended college preparatory courses as defined below.

English (Four years or more)
One year credit each for English 9, 10, 11 and 12

Mathematics (Three years or more)
One year credit each for Algebra I. Algebra II. Geometry
One-half year credit each for Trigonometry, Calculus (not Pre-Calculus).
other Math Courses beyond Algebra II. Computer Math/Computer Science

Social Studies (Three years or more)
One year credit each for American History, World History, American Government
One-half year credit each for Economics, Geography, Psychology,
other History (European, State, etc.)

Natural Science (Three years or more)
One year credit each for General/Physical/Earth Science, Biology, Chemistry, Physics

Table 1 compares the average ACT scores for your students who reported that they completed this recommended core college preparatory curriculum (core) with those who had not (ncore). Please note that your State Department of Education may have a different definition of the college preparatory courses, and may, therefore publish reports showing slightly different data.

Table 1
Average ACT Scores by Level of Academic Preparation

	Number core/ncore	Percent core/ncore	English core/nccre	Mathematics core/ncore	keading core/ncore	Sci Reason core/ncore	Composite core/ncore
Loca! 1990-91 1991-92 1992-93 1993-94 1994-95	2 4 2 0 6 4 7 11	100 0 60 40 37 58	19.0 17.8 14.0 0.0 13.7 16.5 16.6 12.4 14.1 13.8	21.5 16.8 14.5 0.0 18.0 15.8 19.0 16.3 18.3 16.8	20.5 20.0 14.0 0.0 12.5 16.8 17.3 14.4 14.6 16.2	18.5 17.8 15.0 0.0 16.3 16.0 16.3 14.8 16.5 15.5	20.0 18.3 14.5 0.0 15.3 16.3 17.4 14.6 16.0 15.7
State 1990-91 1991-92 1992-93 1993-94 1994-95	11011 7123 13340 7916 15826 8963 18577 9176 21706 1068	60 35 61 35 6 64 32	21.6 19.2 21.5 19.1 21.5 19.1 21.3 18.8 20.8 18.2	22.8 19.1 22.7 19.2 22.7 19.3 22.5 19.0 22.2 18.8	22.5 19.8 22.3 19.8 22.3 19.8 22.2 19.6 22.0 19.3	21.8 19.3 21.6 19.3 21.8 19.5 21.7 19.3 21.8 19.1	22.3 19.5 22.1 19.4 22.2 19.6 22.0 19.3 21.8 19.0
National 1990-91 1991-92 1992-93 1993-94 1994-95	387404 37497 419073 37216 453064 37425 478885 35997 529146 36092	6 50 45 6 52 43 4 54 40	21.8 18.8 21.6 18.7 21.6 18.7 21.5 18.6 21.4 18.5	21.6 18.2 21.6 18.3 21.6 18.3 21.5 18.3 21.5 18.3	22.7 19.6 22.5 19.5 22.5 19.6 22.5 19.6 22.4 19.6	21.9 19.4 21.9 19.4 22.0 19.4 22.1 19.5 22.0 19.5	22.1 19.1 22.0 19.1 22.0 19.1 22.0 19.1 22.0 19.1

when they registered to take the ACT, your ACT-tested graduates also rated selected ascects of their local high school. These results for your school's ACT-tested graduates in the last 5-years are shown in Table 2. For each year, the percentages of persons satisfied/dissatisfied are noted in the columns.

Table 2
Trends of ACT-tested Student Evaluations of Your High School (expressed in percentages)

	1990	- 91	1991	-92	1992	-93	1993	-94	1994	-95
	%S	_ %D		%D	% S	% D	%S	% 0	%S	% D
Classroom instruction	57	29	50	0	60	20	37	21	44	11
Variety of courses	29	1.4	0	50	30	30	37	32	48	11
Grading practices	57	14	Ó	0	20	20	37	21	44	11
Number/kinds of tests	43	14	ā	Ō	50	30	32	26	48	11
Guidance services	14	71	0	50	30	20	21	47	30	11
School rules/reg.	43	0	0	0	10	30	26	32	33	30
Library/learning ctr	29	57	50	0	60	10	21	37	30	22
Laboratory facilities	0	43	50	50	50	10	5	42	11	33
Remedial skills dev.	43	29	đ	50	50	0	26	42	41	15
Honor prg/accel crs.	57	0	50	0	70	30	16	37	48	7
Career Education/Plan	57	14	5 0	0	50	20	16	26	41	7

%S = cercent satisfied. %D = percent dissatisfied

NOTE: Percentages may not sum to 100 because some students were neutral or did not respond.

Below are listed the summary statistics for all of your ACT-tested graduates on all five scores.

Table 3
Average ACT Scores for All Graduates

	Number	English	Mathematics	Reading	Sci Reason	Composite
Local	•					
1990-91	7	18.0	17.6	19.4	17.6	18.3
1991-92	2	14.0	14.5	14.0	15.0	14.5
1 992 -93	10	14.8	17.1	14.2	16.2	15.7
1993-94	19	13.7	17.1	15.1	15.1	15.4
1994-95	27	13.7	17.7	14.9	16.0	15.7
State				•		
1990-91	19407	20.8	21.5	21.6	20.8	21.3
1991-92	22291	20.6	21.4	21.4	20.8	21.2
1992-93	25994	20.7	21.5	21.4	21.0	21.3
1993-94	29116	20.4	21.3	21.4	20.9	21.1
1994-95	33741	19.5	21.1	21. i	20.8	20.9
National						
1990-91	7 969 83	20.3	20.0	21.2	20.7	20.6
1 991- 92	832217	20.2	20.0	21.1	20.7	20.6
1992-93	875603	20.3	20.1	21.2	20.8	20.7
1993-94	891714	20.3	20.2	21.2	20.9	20.8
1994-95	945369	20.2	20.2	21.3	21.0	20.8

In reviewing the summary information in Table 3, school officials should remember that average ACT score reflect those higher order thinking skills required to do successful work during the freshman year of college. As a result, the trends recorded in Table 1 represent a more accurate reflection of the capabilities of your college-bound ACT-tested students than do the trends in Table 3.

Please contact your ACT Regional Director (10419 Old Placerville Rd. Suite 262, Sacramento, CA 95827-250 if you would like additional information about the ACT Assessment Program.

Sincerely.

James Maxey, Assistant Vice President Applied Research/Research Division

LOS ANGELES UNIFIED SCHOOL DISTRICT Inter-Office Correspondence

INFORMATIVE September 28, 1994

TO:

Members, Board of Education

FROM:

Sidney A. Thompson

SUBJECT:

1994 SCHOOL-BY-SCHOOL SCHOLASTIC APTITUDE TEST SCORES

On August 24, 1994, you received an informative reporting the 1994 Scholastic Aptitude Test Scores (SAT) for the class of 1994. We have not yet received the official school-by-school scores from the Educational Testing Service (ETS) for the class of 1994. However, the Los Angeles Times obtained the district's school-by-school scores from the California Department of Education (CDE) and printed them in this morning's edition. The District received the CDE's school-by-school information yesterday afternoon. The school-by-school scores presented in the following table are not the official school scores calculated by ETS. They are scores that were calculated by the CDE from individual student scores.

SCHOOL	GRADE 12 ENROLLED	NO.TESTED	SAT VERBAL	SAT MATH
	570	100	220	392
Banning	. 570	198	339	361
Bell	617	220	301	
Belmont	779	343	294	365
Birmingham	480	213	372	448
Westside Alt.	13	3	327	377
Mid City Alt.	24	9	276	296
Canoga Park	272	36	368	450
Carson	560	191	329	387
Chatsworth	608	327	400	488
Valley Alt.	26	17	349	366
Cleveland	497	263	409	470
	446	228	310	346
Crenshaw	373	125	316	348
Dorsey		143	386	467
Eagle Rock	328		424	507
El Camino Real	509	301	412	435
LACES	146	140		415
Downtown Bus.	170	86	346	467
Fairfax	3 96	170	347	415
Francis Poly	540	135	330	
Franklin	568	319	318	387
Fremont	532	215	273	319

SCHOOL	GRADE 12 ENROLLED	NO.TESTED	SAT <u>VERBAL</u>	SAT <u>MATH</u>	
Gardena	359	156	224		`_/
Garfield	955	338	327	407	
Granada Hills	557	382	309	365	
Grant	705		403	509	
Hamilton	632	247	378	463	
Hollywood	397	341	402	442	
Huntington Park	629	162	285	374	
Jefferson	442	218	303	370	
Jordan	250	162	275	334	
Kennedy	400	94	292	354	
Lincoln		182	353	458	
Locke	433	246	282	391	
Los Angeles Sr.	303	98	267	333	
Manual Arts	469	183	312 .	407	
Marshall	365	162	271	347	
Monroe	682	314	342	437	
Narbonne	577	223	372	437	
N. Hollywood	466	190	416	513	_
Palisades	602	240	415	460	•
	293	166	441	505	
Ramona	10	1	450	370	
Reseda	302	149	341	422	
Roosevelt	823	478	284	346	,
San Fernando	661	175	321	. 389	-/
San Pedro	535	198	401	458	
South Gate	717	253	320	386	
Sylmar	450	124	313	388	
Taft	563	367	400	496	
University	523	284	426	523	
Van Nuys	68 8	375	473	556	
Venice	409	206	401	469	
Verdugo Hills	302	92	351	412	
Washington	445	210	292		
Westchester	372	226	348	330	
Wilson	500	250		404	
		2J U	297	372	

Ninety-six percent of the grade-12 students at the Los Angeles Center for Enriched Studies took the SAT. This was the highest percentage for any district school. Van Nuys Senior High had the highest average scores in the District with 473 on the verbal section and 556 on the mathematics section. (The highest possible score on either section is 800.) Fifty-five percent of the school's grade-12 students took the exam.

If you have any questions about this information, please call Esther Wong, Director, Information Technology Division, at 625-4121.

Table E: School Report: Three-Year Summary

Number of Subjects Given
Subjects Given
School 1993 1994 1995 1995
Banning
Banning
Bell
Bell 10 9 7 140 182 255 46.4 31.9 38.4 Belmont 11 13 11 166 132 192 57.8 50.0 61.5 Birmingham 12 13 11 166 132 192 57.8 50.0 61.5 Bravo Medical Magnet 14 12 10 253 304 242 64.0 60.9 56.0 Canoga Park 8 9 7 109 122 106 57.8 54.1 49.1 Carson 8 4 5 68 152 109 32.4 24.3 15.6 Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Creshaw 11 13 14 40 40 40 40 40 40 40 40 40 40 30 67.2 39.7 34.4
Belmont 11 13 11 166 132 192 57.8 50.0 61.5 Birmingham 12 13 12 411 322 294 57.4 50.0 56.5 Bravo Medical Magnet 14 12 10 253 304 242 64.0 60.9 56.5 Canoga Park 8 9 7 109 122 106 57.8 54.1 49.1 Carson 8 4 5 68 152 109 32.4 24.3 15.6 Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Crenshaw 11 13 14 360 430 524 56.9 57.9 50.2 Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Dorsey 4 4 47 49 34 14.9 30
Bravo Medical Magnet
Bravo Medical Magnet 14 12 10 253 304 242 64.0 60.9 56.0 Canoga Park 8 9 7 109 122 106 57.8 54.1 49.1 Carson 8 4 5 68 152 109 32.4 24.3 15.6 Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Cleveland 11 13 14 360 430 524 56.9 57.9 50.2 Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Dorsey 4 4 47 49 34 14.9 30.6 32.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3
Carson 8 4 5 68 152 109 32.4 24.3 15.6 Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Cleveland 11 13 14 360 430 524 56.9 57.9 50.2 Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220
Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Cleveland 11 13 14 360 430 524 56.9 57.9 50.2 Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Dorsey 4 4 4 47 49 34 14.9 30.6 32.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 E1 Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162
Chatsworth 15 14 14 410 406 430 67.6 72.7 63.0 Cleveland 11 13 14 360 430 524 56.9 57.9 50.2 Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Dorsey 4 4 4 47 49 34 14.9 30.6 32.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Franklin 10 5 7 208 102 121
Crenshaw 11 8 10 58 73 96 67.2 39.7 34.4 Dorsey 4 4 4 47 49 34 14.9 30.6 32.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 <
Dorsey 4 4 4 47 49 34 14.9 30.6 32.4 Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 <t< td=""></t<>
Downtown Business Magnet 6 9 8 79 106 130 34.2 35.8 26.2 Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Granteld 16 16 17 537 479 471
Eagle Rock 10 9 8 151 168 149 62.3 60.7 61.7 El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270
El Camino Real 19 20 19 503 486 472 73.4 75.1 78.2 Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Grant 15 15 17 496 477 488 57.5 45.9 Grant 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 <t< td=""></t<>
Fairfax 12 10 12 195 149 220 56.2 64.4 48.2 Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granda Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9
Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0
Francis Polytechnic 6 7 8 116 112 162 60.3 60.7 58.0 Franklin 10 5 7 208 102 121 54.3 64.7 42.1 Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0
Fremont 8 7 10 57 36 60 33.3 52.8 46.7 Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1
Gardena 12 8 8 92 100 62 54.3 57.0 66.1 Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5
Garfield 16 16 17 537 479 471 48.4 50.1 43.5 Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8
Granada Hills 12 15 14 407 510 588 55.0 52.2 45.9 Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Grant 15 15 17 496 477 488 57.5 45.5 41.4 Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Hamilton 15 18 17 270 343 438 58.9 56.6 42.2 Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Hollywood 10 10 13 143 147 186 28.0 32.0 38.2 Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Huntington Park 5 5 5 146 122 141 58.9 63.1 53.9 Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Jefferson 3 4 5 38 70 101 71.1 48.6 52.5 Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Jordan 11 12 8 92 145 90 31.5 40.0 51.1 Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Kennedy 10 7 8 141 99 158 46.8 67.7 48.7
Vine Day Madina) Contact of All All Salas
King-Drew Medical Center 4 4 4 60 38 48 63.3134.2 33.3
Lincoln 12 14 15 204 290 320 50.5 65.2 76.1
Locke 7 8 8 70 101 66 52.9 46.5 38.5
Los Angeles 12 11 8 122 110 78 72.1 72.7 88.5
Los Angeles CES 9 12 10 177 201 268 58.8 58.2 50.4
Manual Arts 9 10 10 144 137 156 63.9 67.2 57.7
Marshail 18 18 17 427 427 304 53.4 63.2 53.3
Mid-City Alternative 1 1 1 - 3 7 - 0 0 -
Monroe 12 15 10 166 279 308 63.3 62.4 55.5
Narbonne 11 12 11 191 222 228 52.9 58.1 46.1
North Hollywood 17 18 25 535 536 916 74.8 75.0 71.0

Table E: School Report: Three-Year Summary Continued

	Number of Subjects Given		Number of Exams Taken			Percentage of Scores 3 or Higher			
School	1993	1994	1995	1993	1994	1995	1993	1994	1995
Palisades	9	10	12	188	212	224	72.9		71.4
Reseda	12	13	12	177	220	234		54.1	59.8
Roosevelt	10	10	10	307	303	364			36.3
San Fernando	12	11	. 7	211	230	208			53.4
San Pedro	10	11	11	140	200	255			44.9
Sherman Oaks CES	9	7	8	112	93	158		52.7	45.6
South Gate	10	10	11	332	397	342		67.8	
Sylmar	9	7	9	58	111	135		70.3	
Taft	16	13	16	347	429	529	72.3	73.2	-
University	14	11	15	352	301	352	81.5	87.7	78.4
Valley Alternative	1	3		2	301	332	100	100	170.4
Van Nuys	21	21	12	625	847	752	74.9	70.6	56.5
Venice	14	16	13	350	232	273	71.7	62.5	57.1
Verdugo Hills	6	11	8	84	70	60	26.2		1
Washington Preparatory	 	8	7	90	129	125		24.3	30.0
Westchester	8	11	11	135	187			12.4	7.2
Wilson	11	9	8			203	60.7	58.8	49.8
	1 11			98	115	71	41.8	47.0	22.5

Dodson Middle School								
podson middle 200001	11	11	1 1	101	0.1	Q	30 0	44.4 50.0
Dood Middle School	:		- 1	101		01	_ 20.01	44.4 50.0
Reed Middle School	41	3	21	401	301	25	07 6	71 0 00 0
				<u>+</u> U!	231	231	8/.5	71.8 88.0

LOS ANGELES UNIFIED SCHOOL DISTRICT SCHOOL ACCOUNTABILITY REPORT

LOCKE SENIOR HIGH

(8733)

Address: 325 E 111TH ST

LOS ANGELES

CALIF 90061 Phone: (213) 757-9381

AN ANNUAL REPORT TO THE COMMUNITY

Data for 1994-1995 School Year Issued October 1995

MESSAGE FROM THE PRINCIPAL

The School Accountability Report Card has been established by Proposition 98, an initiative passed by California voters in November 1988. The Report Card, which must be issued annually for each elementary and secondary school in the State of California provides an assessment of thirteen conditions related to the school, its resources, its successes, and the areas in which improvements may

As you read this Report Card for our school, I believe that a picture will emerge of a school dedicated to improvement, a qualified faculty that is professionally and personally committed to meeting the learning needs of students, and a student body which is motivated to perform well.

As a parent or other interested person for whom this Report Card was designed, you may be interested in additional information regarding the Report Card. For such information, call the school office.

Annie L. Webb

Principal

SCHOOL PROFILE

The following school goals are achieved through the implementation of the District's curriculum:

- . Improve the academic achievement of all students . Improve students' self esteem

- Improve language acquisition and development
 Improve students' ability to apply comprehension skills across the curriculum
- Improve students' ability to think critically and to solve problems

 Involve students in daily speaking and writing activities across the curriculum
- . Improve test scores
- . Improve students' attendance
- . Reduce dropout rates

Our school puts forth efforts to involve parents and community in our school and to keep them informed. This is done through meetings with groups such as PTSA, School Advisory Councils, school volunteers and Adopt-A-School Partners.

GRADE CONFIGURATION: 9-12

RACIAL/ETHNIC COMPOSITION

	Am Indian Alaskan	Asian	Black Not Hispanic	: Filipino	Hispanic	Pacific Islander	White	Total Enrollment
1994- 95	0.1%	80.0	55.6%	80.0	44.1%	0.1%	0.0%	2,019
1993-94	0.0%	80.0	50.98	80.0	49.0%	0.0%	80.0	2,025
1992-93	0.0%	80.0	52.3%	80.0	47.4%	0.2%	80.0	2,113

01-8733-0673

SALARY AND BUDGET DATA FOR LAUSD SCHOOL ACCOUNTABILITY REPORT CARD 1993-1394 School Year*

LAUSD

608,622 ADA (Average Daily Attendance)

STATE AVERAGE

Large Unified Districts (More than 20,000 ADA)

	Annual	Daily	Annual Daily
TEACHERS Minimum Mid-range Highest Average	\$26,573 40,570 48,209 40,460	\$148 225 268 225	\$26,521 \$145 41,158 225 48,152 263 DATA NOT AVAILABLE
SCHOOL ADMINISTRATORS** Minimum Mid-range Highest Average(PRINCIPAL)	\$44,092 60,804 84,550 68,861	\$188 292 360 316	DATA NOT AVAILABLE \$66,289 \$313
DISTRICT SUPERINTENDENT	\$141,271	\$620	\$109,669 \$490

BUDGET PERCENTAGES

ADMINISTRATORS' SALARIES	4.41%	5.087%
TEACHERS' SALARIES	38.74%	42.62%

^{*}Please note that these figures reflect salary and budget data for 1993-94 school year, as required by the State, and the figures do not include general fund expenditures for employee benefits.

^{**}Includes all school site administrators, principals, assistant principals, etc.

1. STUDENT ACHIEVEMENT

COMPREHENSIVE TESTS OF BASIC SKILLS (CTBS/U) School Median Percentiles

		94-95 GR 10	GR 11		93-94 GR 10	GR 11		92-93 GR 10	GR 11
READING All students * EO/IFEP LEP RFEP	11 11 09 23	12 14 07 22	14 17 09	14 13 15	11 13 06 13	12 15 08 18	13 15 12 18	13 15 09 17	18 19 09 32
MATHEMATICS All students EO/IFEP LEP RFEP	18 16 20 40	24 23 23 35	28 28 25 51	20 18 27 42	24 23 28 18	26 25 26 41	22 18 27 35	26 23 28 46	26 25 28 55
LANGUAGE All students EO/IFEP LEP RFEP	15 16 13 40	17 18 12 31	18 19 09	18 18 15 25	17 18 12 21	19 19 14 32	16 15 16 24	20 21 14 29	19 21 14 40

^{**} Group data are not reported when 19 or less students were tested.

LEGEND

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IFEP = Initially identified Fluent-English Proficient LEP = Limited-English Proficient RFEP = Redesignated Fluent-English Proficient

EO = English only

NUMBER OF REDESIGNATED LIMITED-ENGLISH PROFICIENT STUDENTS

	TOTAL LEP	TOTAL REDESIGNATED
1994-95	490	119
1993-94	602	23
STUDENT PERFOR	RMANCE IN ACADEMIC SUB # Classes	Grades Issued

Department	# Classes		_ (Grades Issu	req _	_
	(Spring 199	5) A	В	Ċ	ט	r.
English Mathematics Science Social Studies	71 64 41 35	164 10% 76 6% 123 11% 84 9%	262 17% 166 14% 166 15% 200 22%	367 23% 261 22% 286 27% 256 28%	284 18% 262 22% 181 17% 172 19%	502 32% 434 36% 318 30% 201 22%

2. STUDENT ATTENDANCE

School attendance is vital to students' achievement. The goal of our school is to continue improving attendance through a variety of programs which include: calling parents by the third day of absence, providing counselng for students, offering incentives for good and perfect attendance, establishing a bond between students and teachers, and recognizing the value and necessity of school attendance to student achievement.

AVERAGE DAILY ATTENDAN	ICE - ADA (C	lumulative Yea	r-end)
Grade range	1994-95	1993-94	1 992- 93
09-12	1438	1502	1636
Ungraded	58	68	67
TOTAL	1496	1570	1703
DROPOUTS (through the Grade	10th month 1993-94	enrollment) 1992-93	1991-92
09	273	307	238
10	201	184	203
11	142	116	128
12	59	46	55
TOTAL	675	653	624

3. EXPENDITURES AND SERVICES

Direct charges to schools primarily include the following:

Direct Expenditure Classification	1994 - 95 Total Direct Expenditures	Percent	Expenditures per ADA
Instruction	\$7,843,007	69%	\$4,886
Instructional support	\$970,609	9%	\$604
Pupil services	\$870,818	88	\$542
School maintenance	\$439,200	4.8	\$273
School operations	\$966,587	98	\$602
Pupil transportation	\$249,690	2%	\$155
Total	\$11,339,911	101%	\$7, 062

EXPLANATION OF DIRECT EXPENDITURE CLASSIFICATIONS

INSTRUCTION: Salaries and employee benefits of teachers and aides, textbooks, instructional materials.

INSTRUCTIONAL SUPPORT: Instructional and school administration, instructional media, educational television and computer assisted instruction.

PUPIL SERVICES: Attendance, welfare, guidance, counseling and health activities.

SCHOOL MAINTENANCE: Repainting, resurfacing grounds, roof repair and related equipment acquisitions and replacement.

 ${\tt SCHOOL}$ OPERATIONS: Cleaning and utilities, gardening, trash disposal and laundry services.

PUPIL TRANSPORTATION: Cost of conveying pupils to and from school activities and between home and school. Does not include field trips.

4. CLASS SIZE

Class sizes have consistently been at or below State guidelines at every grade level.

Department	Average Class Size
English	28
Mathematics	27
Social Studies	32
Science	35

COURSE CONTENT/PREPARATIONS FOR SECONDARY TEACHERS

# Courses/Preparations	Number of Teachers
01 - 02	56 29
05 - 06 Over 06	3 0

5. TEACHER ASSIGNMENTS

The following number of teachers possessed bilingual certification or language development specialist certification:

	1 994- 95	1993-94	1992-93
Bilingual certification	5	5	4
District A-level fluency	4	4	3
Language Development Specialist	4	3	5

There were <u>zero</u> assigned to classes outside their credential authorization to provide required classes for all students.

6. TEXTBOOKS AND MATERIALS

The second secon

The Los Angeles Unified School District has set a priority on ensuring that a sufficient number of textbooks to support the school's instructional program is available. The instructional materials are chosen primarily from the textbook list adopted by the California Department of Education.

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Acquisition of educational technology and access to current additional resources to support the instructional program for all students are priorities in determining the budget expenditures.

7. COUNSELING AND STUDENT SUPPORT SERVICES

Students at our school receive support services from a staff which includes the following:

Types of Support Services Provided

- Student Attendance and Adjustment Services Counselor
- School Psychologist
- . Courselors
- College Counselor
- Career Courselor
- IMPACT Teem

Staff Time Provided

- . Drug Free Schools Project
- . Amer-I-Can Program Volunteers
- . Colors United
- One-to-One Mentorcing Programs

8. SUBSTITUTE TEACHERS

This school has experienced _difficulty in obtaining substitute teachers to provide classroom instruction for absent teachers. Last year the approximate average yearly absence for teachers was 11 day(s).

9. SCHOOL FACILITIES AND SAFETY

Our school makes every effort to provide a safe, clean environment for learning. Classroom space is used to support our instructional program. Emergency drills are routinely held for earthquake and fire preparedness for our students.

A five-year school enrollment history indicates the following data regarding school enrollment and operating capacity:

Year	Norm Day Enrollment	Sc hool Capa city	Number of Classrooms
1994 - 95 1993 - 94 1992 - 93 1991 - 92 1990 - 91	2,019 2,025 2,113 2,149 2,107	2,637	88

10. TEACHER EVALUATIONS

Teachers are evaluated on a regular basis by administrators in accordance with State and District requirements and contractual agreements. The District requires annual evaluations for provisional and probationary teachers and biennial for permanent teachers.

During the 1994-95 school year 52 teachers were evaluated.

To ensure continued development of professional skills, staff participated in the following growth opportunities:

Types of Activities

- Faculty meetings
 Staff development sessions
 Grade level/departmental meetings
 College level courses
- Inservice classes from District/Unit/Division
- . Inservice classes from Distr Conferences and/or workshops New teacher training

 - . School-wide focus group meetings

11. DISCIPLINE AND CLIMATE FOR LEARNING

Our school provides a disciplined, stimulating learning climate for all students. The programs and practices to promote a positive learning environment include the following:

Types of Awards for Non-Athletic Activities

Frequency of Awards/ Number of Student Recipients

- . Student Achievement
- . Attendance
- . Citizenship
- . Improved Behavior
- . Gang Free/Drug Free Awareness
- Student Leadership/Council

There were 122 suspensions and ___ <u>25</u> student(s) were expelled from our school last year.

Major maintenance improvements in campus appearance to promote a positive learning environment included the following:

12. TRAINING AND CURRICULUM IMPROVEMENT

A continuous process for staff development and curriculum improvement is implemented by teachers and administrators at our school. Staff development activities were provided for staff:

- Secondary Courses of Study Master Plan for Limited-English Proficient Students Language acquisition/development Instructional strategies

- Test data analysis
- Grade level expectations State frameworks
- Writing process
- Conflict resolution techniques
- Occisios team strategies
- . Stress management

WASC 29237

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13. INSTRUCTION AND LEADERSHIP

Each school's instructional program requires implementation of the District guidelines and courses of study which are aligned with State adopted frameworks and model curriculum guides for all grade levels and subject areas.

The activities listed below provide opportunities for staff, carents, and community involvement in order to accomplish instructional priorities:

Types of Leadership Roles

Number of Staff/Community Involved

•	Grade Level/Department Chairs	12	_
	School Advisory Council	8	27
	Bilinguai/Bicultural Council	9	20
	Shared Decision Making Council	10	5

In addition, the local school leadership council is involved in shared decision making. The council is composed of the United Teachers of Los Angeles Chapter Chair, teachers, elected parents/community representatives, a classified employee representative, the principal, and at the secondary level, a student representative.

The Council determines the following matters:

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Staff development program
Student discipline guidelines and code of student conduct
Schedule of school activities, events, and special schedules
Guidelines for use of school equipment
Local budgetary matters ь. c.

d.

e.

14. INSTRUCTIONAL MINUTES

Our school operates on the Traditional calendar offering instructional minutes equal to or exceeding the State's requirements:

	Require	ments
Grades	District	State
9-12	66 600	64.800

The number of minutes offered does not take into consideration pupil free days, minimum days or shortened days.

15. INSTRUCTIONAL DAYS

Our school calendar contains L80 days, $\frac{4}{5\sigma}$ of which were designated for professional development. This provided $\frac{176}{5\sigma}$ instructional days of student attendance which met or exceeded State requirements.

16. WORK FORCE PREPARATION (Senior High Schools only)

The senior nigh schools in Los Angeles Unified School District prepare students to enter the work force. The school:

- provides instructional programs that foster the acquisition and growth of work-readiness skills on the part of the students
- . measures the success of its efforts to prepare students for the work force
- . meets the needs of special student populations in regard to their preparation to enter the work force.

WASC 29239

For additional information, please contact Mrs. Annie Webb, Principal at (213) 757-9381.

CI 17		Staff Assign	ment Report by 1	eacher - Locke S	Senior Hi		2/01/96
STAFF NAME	Period 0	Period !	Period 2	Period 3	Period 4	Period 5	Period 6
AMBERSON, S.I		CONF/PREP PER	AS Class 2432 9000 IND 18 Room S-3	AS Class 2433 WOOD CAB 28 Room S-3	WOOD CAR 2B	AS Class 2435 WOOD (ND 18 Room S-3	AS Class 2436 MADOR THO 18 Room S-3
ANDERSON, S.) (cont'd)				AS Class 3433 WOOD IND IR Room S-3	AS Class 3434 WOOD IND 18 Room S-3		
anderson-Harren,		AS Class 2621 ADV PE 1R Room G-AW	AS Class 2622 ADV PE 18 Room G-AV	AS Class 2623 AERONICS Room G-AW	AS Class 2624 AFRORICS Room G-AW	AG Class 9210 CONF/PREP PER Room CONF	AS Class 2626 SOFTBALL Room G-AW
ANDREIS, RU	AS Class 2600 PARMENY 18 Room M-9		AS Class 2602 CHORUS SH B Room N-9	AS Class 2603 KEYBOARD 18 Room M-9	AS Class 2604 KEYBOARD 18 Room M-9	AS Class 2605 WLD OF MUSIC Room H-9	AS Class 9211 CONF/PREP PER Room CONF
ANDREWS, RJ (cont'd)	AS Class 3600 HARMONY 2R Room M-9						
ANDREWS, RJ (cont'd)	AS Class 5600 KEYBOARD 2B Room H-9						
RAMPRICK, W		AS Class 2211 ENGLISH 28 Rocm 100	AS Class 9212 CONF/PREP PER ROOM CLINE	AS Class 2213 ENGLISH 98 Room 108	AS Class 2214 FNGLISH 9B Room 108	AS Class 2215 ENGLISH 28 Room 108	AS Class 2216 AN LIT COMP Room 108
BARTLETT: ()		AS Class 2201 AM LIT COMPISH Room 115	AS Class 2202 AM LIT COMPISH Room 115	AS Class 2203 AM LIT COMP Room 115	AS Class 2204 CONTEMP COMP Room 115 ISH	AS Class 2205 CONTEMP COMP Room 115	AG Class 9213 CONF/PREP PFR Room CONF
RENJAHIN, KG		AS Class 2101 SAMPLE MAKER Room 231	AG Class 2102 SAMPLE MAKER Room 231	AS Class 2103 SAMPLE MAKER Room 231	AS Class 2104 SAMPLE MAKER Room 231	AS Class 2105 SAMPLE MAKER Room 231	AS Class 2106 SAMPLE MAKER Room 231
PROSPOUS, 6		AS Class 2511 BEG RAND R Room M-8	AS Class 2612 BEG BAND B Room M-A	AS Class 8901 CONF/PREP PER Room CONF	AS Class 2614 INSTR ENS B Room M-8	AS Class 2615 ADV BAND B Room M-8	AS Class 2616 INSTR ENS B Room # 1-8
PROADOUS, G (cont'd)					AS Class 4614 BEG RAND B Room M-8		
BROWN		AS Class 2181 SPANJSH 18 Room 219	AS Class 9277 CONF/PREP PER ROOM CONF	AS Class 2193 SPANISH 18 Room 219	AG Class 2184 SPANJSH 18 Room 219	AG Class 2185 SPANISH 2B Room 219	AS Class 2184 SPANISH 1R Room 219
FLAVENS -SYKES, E		AS Class 2311 HEALTH SH ISH Room 302	AS Class 2312 HEALTH SH ISH Room 302	AS Class 2313 HEALTH SH ISH Room 302	AS Class 2944 LEADER SH B Room 302	AS Class 9283 CONF/PREP PER Room CONF	AS Class 2316 DENTAL ASSIST Room CDC
CAREY, M		AS Class 2261 ENGLISH 9R ISH Room 117	AS Class 2262 ENGLISH SR IGH Room 117	AS Class 2263 EXPOS COMP Room 117	AS Class 9260 COMPE/PREP PER ROOM COMP	AS Class 2265 ENGLISH 98 ISH Room 117	AS Class 2264 ENGLISH 9B ISH Room 117
CARVALINI.FS, B		AS Class 2081 LAPL 3 (BS Room 239	AS Class 9320 CONF/PREP PER Room CONF	AS Class 3493 ED C PLAN 118S Room 239		AS Class 2015 WORLD HIST B Room 239 18S	AS Class 2016 WORLD HIST 8 Room 239 (8S
CARVAJALES, 8 (cont'd)		AS Class 3061 LNPL 4 IRS Room 239					
CHAJT, S		AS Class 2631 MOD BANCE Room G-SC	AS Class 2632 MOD DANCE Room G-SC	AS Class 2633 MOD BANCE Room G-SC	AC Class 2634 ADV PE 18 Room G-SC	AS Class 2635 ADV PE 18 Room G-SC	AS Class 3496 ED C PLAN I Room 226
oneus, ¥E	·	AS Class 3611 JROTC NAV 3/4 Room 814A	AS Class 3612 CRETC NAV 3/4 Room B14A	AS Class 9218 CONF/PREP PER Room CONF	AS Class 3614 JROTC NAV 3/4 Room 814A	AS Class 3615 JROTC NAV 3/4 Room BL4A	AS Class 3616 JROTC NAV 3/4 Room BL4A
CORNETELD, R		AS Class 7101 AP SEC STU SER Room OF-5				WASC	29240
COX, S		AS Class 2811 S MATH 98 Room 241	AS Class 2812 S NATH 98 Room 241	AS Class 2813 S MATH 98 Room 241	AS Class 2814 S MATH 9B Room 241	AS Class 5952 CONF/PREP PER Room CONF	AS Class 2646 TEAM SPORTS Room G-SC

Ø_17		Staff Assisa	ment Resort by	Teacher - Licke S	Senior Hi		2/01/96
STAFF MAME	Period 0	Period 1	Period 2	Period 3	Pariod 4	Period 5	Period 6
COX, S (cont ^r d)		AS Class 3911 S BASIC MATH B Room 201	AS Class 3812 S BASIC MATH R Room 241	S BASIC MATH R	AS Class 3814 S BASIC MOTH B Room 241		9
COX. S (contíd)		AS Class 58tt S H S MATH B Room 24t					
CRAWFORD, W		AS Class 3801 S ENDLISH 98 Room 218	AS Class 5802 S ENGLISH 9B Room 218	AS Class 4803 S PHYS SCI B Ream 218	AS Class 2804 S ENGLISH 98 Room 218	AS Class 2665 ADV PE 1B Room G-WC	AS Class 5987 CONF/PREP PER Room CONF
CRAWFORD, W (contid)		AS Class 4801 S FINGLISH 10B Room 218	AS Class 6902 S FNGLISH 10B Room 219		AS Class COO4 S ENGLISH 108 Room 218		
CRAWFORB, W (contid)		AG Class 7801 BOOK PLEAS HIH ROOM 218	AS Class 7802 S CONTEMP COM Room 218		AS Class 6804 BOOK PLEAS ILH Room 218		
CRAMFORD,为 (cont/d)					AS Class 7804 S CONTEMP COM Room 218		
CRAHEORD, W (contid)					AS Class 8304 S PRACT WRIT Room 218		
CRUMBR (ME) IN		AS Class 9292 DEAN Room BEAN	AS Class 9293 DEAN Room DEAN	AS Class 9294 DEAN Room DEAN	AS Class 9295 DEAN Room DEAN	AS Class 9296 DEAN Room DEAN	AS Class 5997 DFAN Room DFAN
PAVENPORT, D		AS Class 7140 SEC COUNCELOR Room OF-3	AS Class 7141 SEC COUNSELOR Room CF-3	AS Class 7142 SEC COUNSELOR Room OF-3	AS Class 7143 SEC COUNSELOR Room OF-3	AS Class 7144 SEC COUNSELOR Room OF-3	AS Class 7145 SEC COUNSELOR Room OF-3
MAVIS, C	AS Class 4600 JROTE NAV 1R Room B140	AS Class 3671 UROTO NAV 3/4 Room D140	AS Class 3672 GROTE NAV 18 Room BL4C	AS Class 3673 UROTO NAV 3/4 Room B140	AS Class 9208 CONF/PREP PER ROOM CONF	AS Class 3675 JROTC NAV 28 Room B14C	
DAVIS, C (cont'd)	AS Class 6600 JROTO NAV 2R Room B140						
DAVIS, C (cont'd)	AS Class 7600 UROTO NAV 374 Room 8140						
DAVIS, T	03 Class 2400 DRIVER ED Room 100	AS Class 7146 DROPOIT CORD Room 113	AS Class 7147 BREPOUT CORD Room 113	DROPOUT CORD	DROPOUT CORD	DROPOUT CORD	AS Class 7151 DROPOUT CORD Room 113
DAVIS: T (cont'd)	A4 Class 3400 DRIVER ED Room 100			·			
DE LEON, M	ě	AS Class 2131 MORD PROCESS Room 106	AS Class 2132 URRD PROCESS Room 106	AS Class 2133 WORD PROCESS Room 105	AS Class 2134 WORD PROCESS Room 106	AS Class 2135 WORD PROCESS Room 106	AS Class 2136 WORD PROCESS Room 106
DE LEON, M (cont'd)		•		AS Class 3133 OFF CAR BANKII Room 106	AS Class 3134 N OFF CAR BANKI Ruome 106		
DE SHAY, SO	,	AS Class 2221 EXPOS COMP Room 119	AG Class 2222 EXPRS COMP Room 119	2 AS Class 2223 JOURNALISM 18 Room 119			AS Class 2226 AM LIT COMP Room 119
DE SHAY, SG (contid)				AS Class 3223 MODERN LIT IS Room 119		WAS	C 29241
BRENCKHAHN, JK		AS Class 7131 COMPUTER LAB Room 203	AS Chass 713 COMPUTER LAB ROOM 203		AS Class 7129 COMPUTER LAB Room 203	AS Class 7125 COMPUTER LAB Room 203	P AS Class 7130 COMPUTER LAB Room 203
PARACAN, D		AS Class 2701 CHEMISTRY BIS Room 303		2 AS Class 9223 OTHE/PREP PER ROOM CONF	Room 303	4 AS Class 313 COMP PROG 1B Room 303	

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Q.17		Staff Assis	nment Report by	Teacher - Locke	Senior Hi		2/01/96
STAFF NAME	Period 0	Period 1	Period 2	Period 3	Period 4	Period 5	Period &
JOHNSON, R.)		AS Class 2751 BIOLOGY R Room 310	AS Class 2752 RIOLOGY R Room 310	AS Class 2753 BIOLOGY R Room 310	AS Class 3754 RIOLOGY R Room 310	AS Class 9240 COME/PREP PER Room CONF	AS Class 2656 VOLLEYBALL Room G-RJ
Holmson, T					AS Class 2954 GEN WRK EXP Room 8-6		
(contrd)					AS Class 3954 GEN WRK EXP Room B-6		
M WENDER		AS Class 7158 CARFER ADVISOR Room 8-6	AS Class 7159 CAREER ADVISOR Room B-6	AS Class 7160 CAREER ARVISOR Room B-6	AS Class 7161 CAREER ARVISOR Room B-6	AS Class 2955 GFN WRK EXP Room 8-6	AS Class 2956 GEN WRK EXP Room R-6
(cant'd)						AS Class 3955 #ROOP Offsite Room 8-6	AS Class 395A #ROP Offsite Room B-6
(cont/d)						AS Class 7162 CAREER ADVISOR Room 8-6	AS Class 7163 CAREER ADVISOR Room 8-6
JONES, U		AS Class 3941 FUNCT MATH Ruge 212	AS Class 3942 SAFFTY COMM Room 212	AS Class 3843 SELF-CARE Room 212	AS Class 3844 CON AWARE Room 212	AS Class 3845 HOBBIFS Room 212	AS Class 9243 CONF/PREP PER Room COMF
KAPANY, 63		AS Class 9244 CONF/PREP PER Room CONF	AS Class 2562 NATH 28 Room 318	AG Class 2563 MATH 9B ISH Room 318	AS Class 2564 MATH 9B Room 318	AS Class 2545 MATH 9B Room 318	AS Class 2566 MATH 98 Room 318
KAPANY, 63 (cont/d)			AS Class 3562 PASIC MATH B Room 318	AS Class 3563 BASIC MATH R Room 318 ISH	AS Class 3564 BASIC MATH B Ruom 318	AS Class 3565 BASIC MATH B Room 313	AG Class 3566 BASIC MATH B Room 318
FENE, I		AS Class 2021 BIOLOGY B (03) Room 312	AS Class 9246 CONF/PREP PER ROOM CONF	AS Class 2023 HEALTH SH 1RS ROGN 312	AS Class 2754 BIOLOGY B ISH Room 312	AS Class 2025 BIOLOGY B 18S Room 312	AS Class 2756 BIOLOGY B ISH Room 312
KEITH, J		AS Class 2911 SERVICE SH B Room HOBS	AS Class 2912 SERVICE SH B Room HOBS	AS Class 2913 SERVICE SH R Room HORS	AS Class 2914 SERVICE SH B Room HORS	AS Class 2915 SERVICE SH B Room HOBS	AS Class 2916 SERVICE SH B Room HOBS
KEJTH: (I {cont^d}		AS Class 7188 CODRD ST DATA Room COMP	AS Class 7187 CHORD ST DATA Room (CMP	AS Class 7190 COORD ST DATA Room COMP	AS Class 7191 COORD ST DATA Room COMP	AS Class 7192 COORD ST DATA Room COMP	AS Class 7193 COORD ST DATA ROOM COMP
KIMBLE, 69		AS CIASS 9318 CONF/PREP PER Room CONF	AS Class 2882 S AMER LIT COM Room 102	AS Class 2863 S ENGLISH 98 Room 102	AS Class 2924 YEARBOOK SH B Room 102	AG Class 2875 S ENGLISH 108 . Room 102	AS Class 2976 S AMER LIT COM Room 102
KIMBLE: (CO (cont/d)			AS Class 3862 S CONTENP CON Room 102	AS Class 2873 S FNGLISH 108 Room 102		AS Class 2385 S ENGLISH 98 Room 102	AS Class 2886 S ENGLISH 98 Room 102
KIMBLE, 69 (cont'd)			AS Class 0372 S ENGLISH 9B Room 102			AS Class 2895 S CONTEMP COM Room 102	AS Class 2896 S ENGLISH 10R Room 102
KIMRLE, GS (cont/d)			AS Class 3392 S ENGLISH 108 Room 102		_	AS Class 3865 S AMER LIT COM Room 102	AS Class 3866 S BOOK PLFAS Room 102 (OH
KIMBLE, 65 (cant/d)			-	WASC 2924	2	AS Class 3885 BCOK PLEAS ILH Room 102	AS CTASS 3886 S CONTEMP COM Room 102
KLAPP, NL		AS Class 2731 ADV PH SCI B Room 309	AS Class 2732 ADV PH SCI 8 Room 309 ISH	COME/PREP PER	AS Class 2734 ADV PH SCI B Room 309	AS Class 2375 HEALTH SH ISH Room 309	AS Class 2736 ADV PH SCI B Room 309 ISH
KRAVCHAK, J		AG Class 3701. MORLD HIST B Roca 208 ISH	AS Class 3702 US HISTORY B Room 208 ISH	AS Class 3703 US HISTORY B Room 208 ISH	AS Class 3704 WORLD HIST B Roam 208 ISH	AS Class 9248 CONF/PREP PFR Room CONF	AS Class 3706 WCRLD HIST B Room 203 ISH
UTES of		AS Class 2661 ADV PE 1B Room G-A	AS Class 2642 ADV PE 1R Room G-A.	AS Class 2663 ADV PF 18 Room G-AL	AS Class 2664 ADV PE 1B Room G-A.	AS Class 5989 CONF/PREP PER Room (2006)	AS Class 2866 TRACK FIELD Room G-JL

STAFF NAME	Period 0	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6
DUMCAN, D (contíd)						AS Class 4135 COMP PROG 28 Room 303	\bigcirc
EJROFOR, GN		AS Class 9308 HEALTH OFFICE Racor OF-8	AS Class 9309 HEALTH OFFICE Room DF-9		AS Class 9311 HEALTH OFFICE Room OF-8	AG Class 9312 HEALTH OFFICE Room OF-9	AS CIRSS 9313 HEALTH OFFICE Room OF-8
FAMFLI, dC		AS Class 2511 MATH 28 185 Room 311			AS Class 9321 CMAF/PREP PER Room COMF	AS Class 2505 MATH 9B LBS Room 311	AS Class 2516 MATH 98 (BS Room 311
FAMELI, UC (contid)		AS Class 3511 BASIC MATH 8 Room 311 (BS	AS Class 4562 INTRO MATH B Room 311 18S	AS Class 3513 BASIC MATH B Room 311 ISH		AS Class 3545 BASIC MATH B Room 311 (BS	AS Class 3516 RASIC MATH B Room 311 185
F(\$(\DA) D		AS Class 2451 ORAPH ART 28 Room S-5	AS Class 2452 GRAPH ART 20 Room S-5	AS Class 2453 CRAPH ART 18 Room S-5	AS Class 2454 GRAPH ART 18 Room S-5	AS Class 9319 CONF/PREP PER Room CONF	AS Class 7132 ATHLETIC DIR Room OF-6
GALLAHER, DM		AS Class 2501 MATH ANALY A Room 304 (SH	AS Class 2532 AFGEBRA 2R ISH Room 304	AS Class 2533 ALGEBRA 28 ISH Room 304	AS Class 9228 CONF/PREP PER ROOM CONF	AS Class 2595 GEOMETRY B ISH Room 304	AS Class 2536 CEOMETRY B ISH Room 304
GARIJIN⊡R, WC		AS Class 9229 CONF/PREP PER ROOF CONF	NS Class 3852 SAFETY COMM Room 212	AG Class 3853 SELE-CARE Room 212	AS Class 3854 CON SMARE Room 212	AS Class 3355 MEAL PREP Room 214	AS Class 3356 LEIS GAMES Reom 212
GARRETT-TAYLOR.		AS Class 2541 ALGEBRA 18 ISH Room: 316	AS Class 2542 ALGEBRA 18 Room 316	AS Class 2543 ALGERRA 1R Room 316	AS Class 5998 CONF/PREP PER Room 316	AS Class 9231 OTHER: COORD Room 316	AS Class 2926 OTHER: COURD Room 316
ORIFFIN, S		AS Class 2791 MORLD HIST B ROOM 202	AS Class 2792 WORLD HIST B Room 202	AS Class 2793 WORLD HIST B Room 202	AG Class 9314 CONF/PREP PER Room CONF	AS Class 2795 HORLD HIST B Room 202	AS Class 2796 MEDIA 5H B Room 202
OROSS, 6		AS Class 8902 RES SPECIALIST Room 216	AS Class 8903 RES SPECIALIST Room 216	AS Class 8904 RES SPECIALIST Romm 216	AS Class 8905 RES SPECIALIST Room 216	AS Class 8904 RES SPECIALIST Room 216	AS Class RES SPECIM IST Room 216
GULDSETH, IN		AS Class 2721 BIOLOGY 8 Room 325	AS Class 9232 CONF/PREP PER Room CONF	AS Class 2723 BIOLOGY B Room 325	AS Class 2724 BIOLOGY B Room 325	AS Class 2725 BIOLOGY B Room 325	AS Class 2726 BIOLOGY B Room 325
HANKTAS, M		AS Class 2841 S HEALTH Rion 222	AS Class 5991 CONF/PREP PER ROOM CONF	AS Class 2843 S LIFE SCI B Room 222	AS Class 2844 S LIFE SCI R Room 222	AS Class 2845 S LIFE SCI B Room 222	AS Class 2806 S HEALTH Reom 222
HAWKING, M (contid)					AS Class 5944 S HEALTH Room 272	AS Class 2865 S PHYS SCI B Room 272	AS Class 2886 S LIFE SCI B Room 222
HIGGINS, G		AS Class 2711 AIN PH SCI B Room 306 (St	AS Class 2712 ADV PH SCI B I Room 306 ICH	AS Class 2713 ANV PH SCI B F Room 305	AS Class 2714 ADV PH SCI R Room 304 (St	AS Class 2715 ABV PH SCI R Room 306	AS Class 2716 ADV PH SCI B Room 306
HILPURN, OR	,	AS Class 2731 H CONTEND CON Rock 205 (H	AS Class 2232 PH CONTEMP COMP Room 205 IH	AS Class 2233 PENGLISH 1084SH Room 205	AS Class 9323 CONF/PREP PER Room CONF	AS Class 2235 ENGLISH 10B Room 205	AS Class 2236 DRAMA B Room 205
HTLBIRN, GR (cont'd)							AS Class 4235 PLAY PROD B Room 205
ногиот, н		AS Class 7107 ASSIS PRINC Room OF-6			WASC 2924:	3	
HORNE, BR		AS Class 9207 DEAN Room DEAN	AS Class 8208 DEAN Room DEAN	AS Class 8209 DEAN Room DEAN	AS Class 9205 DEAN Room DEAN	AS Class 9236 DEAN Room DFAN	AS Class 9237 DEAN Room DEC
JACKSON, H		AS Class 2651 ADV PE IR Room G-MJ	AS Class 2652 ADV PE 18 Room G-MJ	AS Class 2653 ABV PF 18 Room G-MJ	AS CIRSS 2654 BASKETBALL Room G-MJ	AS Class 2655 ADV PE 1B Room G-M-J	AS Class 9315 CONF/PREP PER Room CONF
. MCKSON-GEF. B		AS Class 7152 PERKINS COURS Room 102A		AS Class 7154 PERKINS COUNS Room 102A			AS Class 7157 PERKINS COUNS Room 102A

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CL17		Staff Assignment Report by Teacher - Locke Serior Hi					
STAFF NAME	Period O	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6
LEN, AM		AS Class 2381 HEALTH SH Room 301	AS Class 3492 FD C PLAN TICH Room 301	AS Class 2383 HENLTH SH Room 301	HEALTH SH ISH	CONF/PREP PER	AG Class 2636 BASEBALL 15V Room G-AL
LOCKREIL II		AG Class 2581 MATH 98 Room 320	MS Class 9250 CONF/PREP PER Room CONF	AS Class 2583 MATH 98 Room 320	AS Class 2584 MATH 9B Room 320	MATH 9B	AS Class 2586 MATH 9R 19H Room 320
EDCKREM, M (contid)		AS Class 3581 BASIC MATH B Room 320	,	AS Class 3583 BASIC MATH B Room 320	AS Class 3584 BASIC MATH B Room 320	BASIC MATH B	AS Class 3586 RASIC MATH B Room 320 ISH
FORMEN (8)		AS Class 3711 COVT Room 215	AS Class 9316 CONF/PREP PER ROOM CONF	AS Class 3713 WORLD HIST B Room 215	AS Class 3714 60VT Room 215		AS Class 9317 PUBLIC RELATIO Room 215
FAONS* 1.1		AS Closs 2041 ESL 2 Rocm 224	AS Class 2042 ESt. 2 Room 224	AS Class 9251 CONF/PREP CER Room CONF	AS Class 2164 SPANISH 18 Room 224	AG Class 2165 SPANISH 2B Room 224	AS Class 2166 SPANISH 1B Room 224
LYONS, L.T (cont/d)		AS Class 3041 ESL 2R Room 224	AS Class 3042 FSL 2B Room 224				
1.YONS, LI (cont'd)		AS Class 4041 FSL 2A Room 224	AS Class 4042 ESL 2A Room 224				
MANDELLS VA		AS Class 7182 SEC COUNCELOR Room 8-6	AS Class 7193 GEC COUNSELOR Room 8-6	AS Class 7184 SEC COUNCELOR Room 8-6	AS Class 7185 CUINSELOR, COL Ruon B-6	AS Class 7186 COUNSELOR, COL Room 8-6	AS Class 7187 COUNSELOR, ONL Room 8-6
MANDERL. WA (contid)		AS Class 9003 COL COUNSELOR Room B-6	AS Class 9005 CDL COUNSELOR Room D-6	AS Class 9006 COL COUNGELOR Room 8-6	AS Class 9000 SEC COUNSELOR Ruom 8-6	AS Class 9001 SFC COUNSELOR Room B-6	AS Class 9002 SEC COUNSELOR Room 8-6
MC COMMELL. L		AS Class 2051 ESI. 4 Room 206	AS Class 2052 ESL COMP 4 Roos 203	AS Class 2053 ESL 3 Rocz: 205	AS Class 2054 ESL PREP 3 Room 206	AS Class 2055 ESL 1 Room 206	AS Class 2056 ESL 1 Room 206
MC CONNELL, L (contrd)						AS Class 4055 ESL 1A Ruom 206	AS Class 4056 ESL 1A Room 206
MC COMMELL. L (cont/d)						AS Class 5055 ESL 18 Room 206	AS Class 5056 ESL 18 Room 206
MC CONNELL, L (contid)						AG Class 6055 INTRO ESL B Room 206	AS Class 6056 INTRO ESL B Room 206
MC CONVELL, E (cont'd)				WASC 292	44	AS Class 7055 INTRO ESL C Room 206	AS Class 7056 INTRO ESL C Room 206
NO GENEEL E	··	AS Class 7113 ASSIS PRINC Room OF-6					
MC GRAH, GR		AS Class 3721 WORLD HIST B Room 210	AS Class 3722 US HISTORY B Room 210	AS Class 9252 CONF/PREP PER Room CONF		AS Class 3725 WORLD HIST B Room 210 IS	AS Class 3726 US HISTORY B I Room 210
MORONEY, CA		AS Class 3751 US HISTORY B Rrow 225	AS Class 2252 CONTEMP COMP Room 225 (S	CONF/PREP PER	AS Class 2254 WORLD HIST R Room 225 (S	AS Class 2255 ENGLISH 9B H Room 225	AS Class 2256 FNGLISH 9B Room 225
MOTORUS							AS Class 3666 TRACK FIELD Room G-RM
MOSS. NV		AS Class 2921 S MATH 98 Room 101	AS Class 2822 S LIFE SCI R Room 101 10	S WLD HIST B	AS Class 2824 S ENGLISH 108 Room 101 10	S AM LIT COMP	AS Class 9259 CONF/PREP PER H Room CONF
MOSS: RV (contid)		AS Class 3021 S BASIC MATH Room 101		P AS Class 3823 OH S BASIC MATH Room 101		AS Class 3825 S ENGLISH 9B Room 101	. + <u>t</u>

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	STAFF NAME Period 0	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6
• . •	MSS, CY (cont'd)	AS Class 5821 PHYS SCI B 10H Room 101	≥ µcw⊓u	AS Class 5823 S US HIST ALCH Room 101	AS Class 5824 S CONTEMP COM Room 101 10H	AS Class 5825 S ENGLISH 108 Ream 101 10H	9
	MOSS, IN (cont'd)	AS Class 6821 S BOOK PLEAS Room 101 10H		AS Class 5833 S COVT EDDN B ROOM 101 10H	AS Class 7824 S BOOK PLEAS Room 101 10H		
mass mass mass mass mass mass mass mass	MINO, CA	AS Class 8701 SEC COUNSCLOR Racm OFF3	AS Class 9702 SEC COUNSFLOR Room OFF3	AS Class 9703 SEC COUNSELOR Room OFF3	AS Class 9704 SEC COUNSELOR Room OFF3	AG Class 8705 SEC COUNCELOR Room OFF3	AS Class 8706 SEC COUNSELOR Room OFF3
	MUND, PA (cont'd)	AS Class 8711 PUER COUNSEL Room 8-6	AG Class 8712 PEER COUNCEL Roca 8-6	AS Class 8713 PEER COUNSEL Room 8-6	AS Class 8714 PEER COUNSEL Room R-6	AS Class 8715 PEER COUNSEL Room R-6	AS Class 8716 PEER COUNSEL Room 8-6
	MURPHY, PA	AS Class 2271 FNGLISH 9R Room 123	AS Class 2272 FNGLISH 98 Room 123	AS Class 2273 ENGLISH 9B Room 123	AS Class 2274 ENGLISH 98 Room 123	AS Class 9253 CONF/PREP PER Room CONF	AS Class 2276 ENGLISH 9B Room 123
Sign of the sign o	, NAKOHTON (- U TOTAL	NOOM 223	AS Class 2282 FNGLISH 10815H Room 223	AR Class 9243 CONF/PREP PER Roce CONF	AS Class 2284 ENGLISH 9B ISH Room 223	AS Class 2285 ENGLISH 1081SH Room 223	AS Class 2286 ENGLISH 10BISH Room 223
	NAIMAN, T		AS Class 2292 AP ENGLIT R Ream 121 ISH	AS Class 2293 B COMM SK SH Room 121	AS Class 9264 COMF/PREP PER Room COMF	AS Class 9306 TESTING COURT Room 121	AS Class 9307 TESTING COORD Room 121
12	NEAL, S	AS Class 9265 COORD BUL/ESL Room 111	AS Class 9266 COORD BUL/ESL Room 111	AS Class 9267 (200RD BUL/ESL Room 111	AS Class 9241 COORD BIL/ESL Room 111	AS Class 7961 CMORD BIL/ESL Room 111	AS Class 9245 COORD BIL/ESL Room 111
).'.	NEWBY, LA	AS Class 9249 COME/PREP PER Room COME	AS Class 3622 JROTC NAV 1B Rooms B14B	AS Class 3623 JROTC NAV 1B Room B143	AS Class 3674 JROTC NEW 18 Room 8148	AS Class 3625 JROTC NAV 18 Room B148	AS Class 3626 ROTC NAV 1B ROOM B14B
	MCWBY, LA (cont'd)		AS Class 4622 ROTC NAV 28 ROOM BIAR	AG Class 4623 JROTC NAV 2B Room B148	AS Class 4624 JROTC NAV 28 Rocm 8148	AG Class 4625 UROTC NAY 28 Room 8148	AS Class 6 JROTE NAV 28 Room B148
\$?	ORTON, SE	AS Class 259t ALCEBRA 28 ISH Room 33t	AS Class 2592 ALGEDRA 18 Room 331	AS Class 2593 ALGERRA 18 Room 331	AS Class 2594 ALGEBRA 2A ISH Room 331	AS Class 2595 A GEBRA 18 Room 331	AS Class 9269 CONF/PREP PER Recom CONF
	(NXLEY, R	AS Class 2491 ED C PLAN IISH Room 8-2	AS Class 2492 ED C PLAN I Room 8-2	AS Class 2493 ED C PLAN IISH Room B-2	AS Class 2744 BIOLOGY B 13H Room 308	AS Class 9270 CONF/PREP PER Room (ONF	AS Class 2676 RASEBALL !Y Room G-RO
	PALMER, 9	AS Class 2241 ENGLISH 108 Room 213	AS Class 2242 ENGLISH 108 Room 213	AS Class 2243 EXPOS COMP Room 213	AS Class 2244 EXPOS COMP Room 213	OS Class 2245 EXPOS COMP Ruom 213	AS Class 9206 CONF/PRIP PER Room CONF
	PERRY, G	MS Class 7164 CHAP I COUNS Room 111 ISP	AS Class 7165 CHAP I COUNS Room 111 (SP	AS Class 7166 CHAP I COUNTS Room 111 ISP	AS Class 7167 CHAP I COUNS Room 111 (SP	AS Class 7168 CHAP I COUNS Room 111 (SP	AS Class 7169 CHAP I COUNS Room III ISP
	शतानारः, शा	AS Class 2761 BJCLOGY B ISH Room 307	AS Class 2762 PIOLOGY B Room 307	AS Class 5994 CONF/PREP PER ROOM CONF	AS Class 2764 RIOLOGY B Room 307	AS Class 2765 BIOLOGY B (SH Room 307	AS Class 2766 BIOLOGY B ISH Room 307
<i>;</i>	POYDRAS, B)	AS Class 3201 ENGLICH 9B ICH Room 217	AS Class 3202 CONTEMP COMP Rock 217 ISH	AS Class 3203 RADIO TV B Room 217	AS Class 9305 CONF/PREP PER Roca CONF	AS Class 3205 SPFECH B Room 217	AS Class 3206 PERS AN MOD Room 217
•	POYDRAS, 81 (cont'd)		WAS	SC 29245		AS Class 4205 THEA ART WK Room 217	AS Class 4204 SPEECH B Room 217
*: *:	PURSILEY, CV	AS Class 2171 SPAN SP 18 Room 235	AS Class 2172 SPAN SP 13 Room 235	AS Class 2173 SPAN SP 2B Room 235	AS Class 9272 CONF/PREP PER Room CONF	AS Class 2175 AP SPAN LANG B Room 235	AS Class 2176 AP SPAN B Room 2
ಕ್	RAMBO, N	AS Class 3211 CONTEMP COMP Room 110	AS Class 3212 ENGLISH 1081SH Room 110	AS Class 3213 FNGLISH 108 Regal 110	AS Class 9273 CONF/PREP PER Room CONF	AS Class 3215 ENGLISH 10B Room 110	AS Class 3216 CONTEMP COMP Room 110 ISH
9)	ROBENSON, EC	AS Class 9286 DEAN Room DEAN	AS Class 9287 DEAN Room DEAN	AS Class 9298 DEAN Room GEAN	AS Class 9290 DEAN Room DEAN	AS Class 9291 DEAN Room DEAN	AS Class 3606 BOR BYN Room G-ER

CL17		Start Assign	ment Heport by	leacher - Locke (Senior Hi		2/01/96
STAFF NAME	Period O	Period l	Period 2	Period 3	Period 4	Period 5	Period 6
ROCHA, JA			AG Class 3222 MODERN LIT ICH Room 237	AS Class 4493 ED C PLAN IISH Room 237		CONF/PREP PER	AS Class 3226 ENGLISH 108 Room 237
ROONEY-CARTER, J		AS Class 9276 CONF/PREP PER Room CONF	AS Class 3242 ENGLISH 10B Room 8-1	AS Class 3243 CONTEMP COMP Room 8-1		AS Class 3245 ENGLISH 10B Room B-1	AS Class 3246 ENGLISH 108 Room 8-1
SMJLFY, J		AC Class 3501 MATH 98 Reca 315	AS Class 3502 MATH 98 Room 315	AS Class 3503 MATH 98 Room 315	AS Class 3504 MATH 98 Room 315		AS Class 5795 CONF/PREP PER Roga CONF
SMILEY, J (cont/d)		AS Class 3521 RASIC MATH B Ream 315	AS Class 3522 BASIC MATH B Room 315	AS Class 3523 RASIC MATH B Room 315	AS Class 3524 BASIC MATH B Room 315	AS Class 3525 RASIC MATH B Room 315 ISH	
SMJTH, RP		AS Class 9205 COMF/PREP PER ROOM COMF	AS Class 2142 TYPING B Room 104	AS Class 2143 ACCOUNTING B Room 104	AS Class 2144 OFC TECH 8 Room 104	AS Class 2145 TYPING A Room 104	AS Class 2145 TYPING B Room 104
SPARKS, R		AS Class 9281 CONF/PREP PER Room 314	AS Class 9271 STÆR: COORD Room 314	AS Class 9275 OTHER: COORD Room 314	AS Class 4534 ALGEBRA 1B Room 314	AS Class 3535 ALGEBRA IN ISH Room 314	AS Class 3536 ALGEBRA 1B Room 314
ST. CYR, SA		AS Class 2641 APAP PHYS FD Room G-SS	AS Class 2642 ADAP PHYS EN Room G-SS				
STARKEY, N		AS Class 2121 PHOTO 2B Room 319	76 Class 2122 PHOTO 2B Room 319	AS Class 2123 PHOTO 28 Room 319	AS Class 2124 PHOTO 28 Room 319	AS Class 2125 PHOTO 28 Room 319	AS Class 2126 PHOTO 28 Room 319
STARKEY, N (cont'd)		AS Class 3121 PHOTO 1B Room 319	AS Class 3122 PHOTO 18 Room 319	AS Class 3123 PHOTO IN Room 319	AS Class 3124 PHOTO 1B Room 319	AS Class 3125 PHOTO 1B RGGM 319	AS Class 3126 PHOTO 1B Room 319
STROUG, 6		AS Class 2421 (NF STU LAB B Room CDC1	AS Class 2422 INF STU LAB B Room CICI	RS Class 2423 FOODS NATE Room 214	AS Class 2424 INTL FOORS Roca 214	AS Class 2425 INF STU B Room CDC1	AS Class 9282 CONF/PREP PER ROOB CONF
SMEATT, SIA		AS Class 9324 CONF/PREP PER ROOM CONF	AS Class 3732 ECONOMICS Room 209	AS Class 3733 AP ECONOMICS Room 209	AS Class 3734 ECONOMICS Room 209	AS Class 3735 EDDNOMICS Room 209	AS Class 3736 WORLD HIST B Room 209
SMEATT, WA (cont/d)					AS Class 5734 AP EDONOMICS Room 209		
TALLEY, I		AS Class 3741 US HISTORY B Rosa 211 ISH	AS Class 3742 UC HISTORY R Room 211	AS Class 3743 AP AM HIST B Room 211	AS Class 3744 US HISTORY B Room 211	AS Class 3745 US HISTORY B Room 211	AS Class 9299 CONF/PREP PER Room CONF
VACHET, HH		ASSIS PRIN SES Regim OF-3				WASC	29246
YACHET: KM (cont≤d)	æ	AS Class 7900 SERVICE SH B Room OF-3					
VERCHER-BLACKMAN,		AS Class 2201 LIB PRAC SH B Room LIB	AS Class 2902 LIB PRAC SH B Room LIB	AS Class 2903 CONF/PREP PFR Room LIB	AS Class 3424 ED C PLAN I Roch LIB	AS Class 2905 LIB PRAC SH B Room LIB	AS Class 2905 LIB PRAC SH 8 Room LIB
VERCHER-BLACKMAN. (cont/d)		AS Class 7134 LIBRARIAN Room LIB	AS Class 7135 LIBRARIAN Room LIB	AS Class 7136 LIRRARIAN Room LIB	AS Class 7137 IIBRARIAN Room LIB	AS Class 7138 LIBRARIAN Room LIB	AS Class 7139 LIBRARIAN Room LIB
VHERU, MC		AS Class 3551 AP CALCIDIS 8 Room 327 IS	AS Class 3552 GERMETRY 0 IS I Room 327			AG Class 3555 I GEOMETRY B ISI Room 327	AG Class 9004 1 COMF/PREP PER Room COMF
LERRY, AC		AS Class 2151 INTRO COMP Room 105	AS Class 2152 INTRO COMP Room 105	AS Class 5996 CONF/PREP PER ROOM CONF		AS Class 2525 H INTEG TECH B Room 221	AS Class 2526 ALGEBRA 18 Room 221
MFL PORN, G		AS Class 2111 DESIGN Room 313	AS Class 2112 CINENA B Room 313	AS Class 2113 CINEMA B Room 313	AS Class 2114 DESIGN Room 313	AS Class 2115 DESIGN Roca 313	AS Class 2116 DESIGN Room 313

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	STAFF NAME	Period O	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6
	UFF.BORN: 0 (cont/d)		AS Class 3111 BRAWING R Room 313			AS Class 3114 DRAWING R Room 313	AS Class 3115 DRAWING B Room 313	AS Class 3114 DRAWING 718 Room 313
	NJCKHORST, K		AS Class 2191 FRENCH 18 Room 203	AS Class 9284 CONF/PREP PER Room CONF	AS Class 2033 ESL 2 Room 233	AS Class 2034 ESL 2 Room 233	AS Class 2195 FRENCH 28 Room 233	AG Class 3196 FRENCH 1B Room 233
	WICKHORST, K (cont/d)				AS Class 3033 ESL 2A Room 233	AS Class 3034 ESL 2A Room 233	AS Class 3195 FRENCH 3R Room 233	
	WIEXHORST, K (cent'd)				AS Class 4033 EGL 28 Room 233	AS Class 4034 FSL 28 Room 233		
٠,	WHILIAMS, C		AS Class 2771 ADV PH SCI B Room 205	AS Class 2772 BIOLOGY B Room 005	AS Class 9219 CONF/PREP PER Room CONF	AS Class 2774 BIOLOGY B ISH Room 305	AS Class 2775 BIOLOGY B Room 305	AS Class 2776 BIOLOGY R Room 305
	HOOTISON, EA		AS Class 2801 S M.D HIST B Room - 220	AS Class 2002 S GOVT ECON B Room 220	AS Class 2033 S ED PLAN LISP Room 220	AS Class 2494 ED C'PLAN I Room 8-2	AS Class 2605 ED C PLAN I Room 8-2	AS Class 2336 S WLD HIST R Room 220
	NOOTSON, FA (cont'd)		AS Class 3831 S US HIST B Room 220	AS Class 3832 S MLD HIST B Room 220				AS Class 3336 S US HIST B Room 220
	HOODSON, EA (cont/d)			AS Class 5832 S US HIST R Room 220				AS Class 5836 S COVT ECON B Room 220
	WRIGHT, IL				AS Class 2153 CAD Reem 229	AS Class 2154 CAR Room 229	AS Class 2155 CAD Room 229	AS Class 2156 CAB Room 229
	ZENON-SMETH, J		AS Class 7170 SEC COUNSFLOR Room OF-3	AS Class 7171 SEC COUNSELOR Room OF-3	AS Class 7172 SEC COUNSELOR Room OF-3	AS Class 7173 SEC COUNSELOR Room OF-3	AS Class 7174 SEC COUNSELOR Room OF-3	AS Class/5 SEC COUNSELOR Room OF-3
	7 ZHOME,						AS Class 5955 #Home Room HOME	AS Class 5956 #Home Room HOME