# GADSDEN HIGH SCHOOL 

# UTILIZATION AND PROGRAM of SPACES 

FINAL DRAFT

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## EXECUTIVE SUMMARY

Educational specifications are concerned with persons, activities, and program requirements to be housed at the site, not architectural solutions. Functional school buildings are a product of an educational planning process that leads to a design that organizes all activity and space around students and teachers and the work they do. Good design of any school pays attention to vision, educational standards and performance criteria, and includes the activities for translating those standards into learning, the spaces needed, and the relationship between those spaces and persons using the spaces. This program is not intended to absolutely qualify or quantify the user's needs, wants or wishes, these will continue to be refined and integrated as the design process proceeds.

The intent of the design process for Gadsden High School is to create a facility by remodeling, refurbishment, and the creation of new spaces that will transform the educational experience and subsequent lifelong opportunities of its students through the utilization of the most current research, best practices and up to date technology.

The program presented in this document represents a compilation of design parameters and educational space requirements for the renovation, refurbishment, and partial replacement of existing facilities that do not meet adequacy standards as specified by the PSFA Adequacy Planning Documents. The developmental and planning process is a hybrid model, combining the Utilization Study of the campus and modified steps from the PSFA Educational Specifications Resource Document released 2/3/09. The process used the committee structure currently operative at the district and school building level, in lieu of the committee structure suggested in the Education Specification Process Guide. An additional overlay of committees and communication structures were counterproductive to this planning process and the instructional program of the school. The existing committees meet on a regular basis and were available to the planning consultant and the architects during the process. The structure is organized to form small work groups by program area to provide necessary input to the planning process.

The existing committee structure:
o District level instructional and strategic planning group(s) (Associate Superintendent and school leadership representatives)
o Building level committees at Gadsden High School

- Formal leadership and management teams
- Departmental teams organized by content area
- Southern Regional Education Board "High Schools that Work" committees
- Educational Plan for Student Success implementation teams
- Goal teams for continuous school improvement organized as shown in the following diagram:


To accommodate the existing budget and district requirements the Gadsden High School project will be planned, constructed, equipped, and occupied in two or more phases. The phasing of the project necessitates continuous analysis of the educational program implemented with emphasis on the fact that all desired amenities and spaces are not reasonable to expect in the initial phase.

Immediate construction priorities are:
Demolition and construction of a new Career/Technology Center (Trades Complex) Construction of an Administrative Complex with Library and Counseling Center Complete upgrade or new construction of science facilities
Refurbishment and remodel of spaces vacated by new construction

## DISTRICT INFORMATION

## District Priorities and Goals

## Educational Philosophy

The Gadsden School Board believes that it must provide a planned educational program, through continuous improvement of its schools that affords the opportunity for and holds high expectations for each student to realize maximum development as an individual and as a contributing member of our democratic society. The educational program should develop in each student:

- Creative and analytical thinking;
- An appreciation of those intrinsic values that are conducive to a full and rewarding life;
- An understanding of the changing workplace and his role within;
- An appreciation of, compliance with, and respect for the rules and regulation of society;
- A positive attitude toward family life and our country.


## Board Vision

- To provide each student the tools they need to have an enriched and successful life


## Board Goals

- Encourage student, parental and community involvement in all aspects of the education process.
- Students will increase their achievement in reading and language arts through participation in dual language.
- Students will increase their achievement in the accountability subjects of reading, math, science, and social studies based upon the annual achievement target goals established by the State of New Mexico.
- Support the development of advance placement programs and higher order thinking skills.
- Support the EPSS goals relating to school safety, attendance, parental involvement, student health, and increased graduation rates.
- Integrate the use of technology in all aspects of the instructional program.
- Maximize financial resources to better serve students and community.
- Provide quality facilities that support student needs.
- Maintain a high quality education staff and provide professional development to support high student standards and achievement.
- Create a work environment that promotes and supports a high level of morale for all staff thus positively increasing student achievement.


## GADSDEN HIGH SCHOOL MISSION STATEMENT

We the parents, staff, students, and community members of Gadsden High School believe that all students can learn and succeed. By communicating high expectations, we will create a positive atmosphere and provide opportunities for all. Our curriculum will be varied so as to prepare all students to succeed. This education will enhance their personal strengths and will build self-esteem. Gadsden High School will provide a safe, stable, innovative, and well staffed environment to accomplish this educational mission.

## EDUCATIONAL PLAN FOR STUDENT SUCCESS (EPSS) GOALS/INSTRUCTIONAL PRIORITIES

Gadsden High School's Educational Plan for Student Success has three main focal points as prescribed by the state for schools under corrective action status:

1. Continuous Improvement Strategic Plan for Reading and Literacy
2. Continuous School Improvement Plan for Mathematics
3. Continuation of the Parent Outreach Ambassadors Program

Target goals have been established under each focal point, collaborative teams have been formed to implement the school improvement goals, and responsibility for the implementation of the plan has been assigned to specific individuals to carry out the intervention programs and provide accountability.

## GADSDEN INDEPENDENT SCHOOL DISTRICT DEMOGRAPHICS

Gadsden Independent School District consists of twenty-three educational facilities, two administrative facilities, and two counties covering an area of 1,400 square miles. The district educates approximately 14,200 students in programs for pre-school through the $12^{\text {th }}$ grade. There are three pre-schools, fourteen elementary schools, three middle schools, and four high schools.

Gadsden High School is located in a rural setting about five miles outside of Anthony, New Mexico, at the intersection of Washington Street and Highway 28. The school serves the communities of San Miguel, Mesquite, LaMesa, Vado, Berino, DelCerro, and Anthony. The original building was constructed in the 1930's and several additional buildings have been added to the campus. The campus is situated on approximately 65 acres of land that includes a football stadium, playing fields, and a swimming pool.

## SCHOOL ENROLLMENT INFORMATION

Population growth trends for the district from 1990-2000 show a 4.2\% increase in enrollment. The increase in enrollment from 2000-2008 indicates consistent enrollment growth to be 1.7\%. Cohort survival data for this period projected in the 2006 Master Plan substantiates the 1.7\% growth to be continuous and steady through 2015. The plan suggests that the mid-range growth projection of $2.1 \%$ be used as the basis for school projects in the district. This number can be supported by increasing birth rates and the fact that $30.7 \%$ of the population is in the 5-19 year old age range. If in-migration rates continue to increase and current efforts to retain dropouts are successful, an additional 150-200 student increase in enrollment could be possible.

## GADSDEN HIGH SCHOOL GENERAL CURRICULUM AND INSTRUCTION MODEL

The Gadsden High School operates on a 4 X 4 block schedule model with A-B options available in certain curricular areas and grade levels. An "A" and "B" day schedule operates on alternating days and students will typically take six courses, three on an "A" day and three on a "B". Over a two week period a student will attend five 90 minute classes in each subject. The 4 X 4 block system requires that students take four classes every day first semester and four different classes every day second semester. With eight classes per year possible, students will have the opportunity to take more classes over a four year period, with the possibility of earning 32 credits. Due to this organizational structure the Utilization Study template required by PSFA has been modified to fit a 4 X 4 block schedule.

The benefits of this type of scheduling:

- provides more instructional time;
- supports interdisciplinary experiences;
- provides a vehicle to improve instruction and learning;
- provides in-depth, uninterrupted experiences resulting in less lesson fragmentation;
- allows students more intense focus on subject matter;
- better meets the needs of different learning styles and teaching styles;
- provides flexibility to coordinate special programs in academic and non-academic areas;
- facilitates the use of community as a learning resource;
- eliminates unnecessary, unstructured passing times between classes;
- improves attendance and reduces discipline referrals and failure rates;
- provides increased individualized teacher-student interaction.

This type of schedule is beneficial to students who want to take additional electives, need more time in selected areas, want more opportunities for advanced classes, need remedial classes and tutorials, and/or need to repeat classes to meet graduation requirements. This model of scheduling allows for more time on task in the instructional process and saves time on passage from class to class. Reduced passing periods allows for more teaching time and reduces the number of discipline issues created by having fewer students in the hallways.

In block schedules teachers teach fewer students per day on 90 minute time blocks. However, they will still see the same number of students per year as in other traditional scheduling models (160-180 students per day). Block scheduling creates the potential for more instructional time over a four year period than period day schedules.

A modified Freshman Academy Model is in place which is designed to be a transition from the family groupings of the typical middle school to the more focused academic program of the comprehensive high school. The passage of middle grade students to high school is the most difficult transition point in education. This organization pattern hopes to reduce drop-out rates and improve academic achievement by establishing closer ties with the students, parents and the school.

## CURRICULUM ORGANIZATION PATHWAYS

The high school curriculum is organized around sixteen Career Clusters that are carefully coordinated with appropriate course selections and descriptions. The following list of Career Clusters is derived from the State of New Mexico Career Clusters Initiative of 2006:

- Agriculture, Food and Natural Resources
- Architecture and Construction
- Art, $\mathrm{A} / \mathrm{V}$, and Communication
- Business, Management and Administration
- Education and Training
- Finance
- Government and Public Administration
- Health Science
- Hospitality and Tourism
- Information Technology
- Human Services
- Law, Public Safety, Corrections and Security
- Manufacturing

Orientation and tutoring are provided to all students in the selection of appropriate career pathways and course work leading to meeting the graduation requirements and entry skills into various careers. The faculty is divided into Individualized Career Advisement Teams (ICAT), with each faculty member having a case management load of approximately 15 students. The goal of these teams is to provide each student and their parent(s) with individualized planning for the pre-registration and career planning process. The teams provide opportunities for students, parents, and faculty advisors to share responsibility for career and educational development through the completion of the four year plan and the comprehensive Next Step Plan. The teams meet eight times per semester, or as needed. Each faculty team member provides continuity of advisement to the 15 students assigned to the ICAT. All coursework is planned around the State of New Mexico Educational Standards and Competencies.

Many of the sixteen career pathways are articulated with Dona Ana Branch Community College and New Mexico State University, providing students with the option of earning college level credit while in high school.

## SCHOOL DEMOGRAPHIC DATA

The 2008-2009 forty day count produced the following student demographic data:
Total student count: 1744

- Freshmen: 512
- Sophomores: 431
- Juniors: 395
- Seniors: 406

Approximately $14.5 \%$, or 253 students are identified as special needs students (Includes all exceptionalities).
$98 \%$ of the student body is bused
48\% of student body is classified as ELL (English Language Learners)

## Characteristics of the instructional program delivery at Gadsden High School:

- 116 teachers deliver 335 classes per day ;
o 150 Core Academic
o 41 Career Technical Education
o 12 Visual/Performing Arts
o 52 Electives/Other
o 26 Physical Education
o 54 Special Education
- 15,070 student credit hours per day.
- Teacher contacts average 82 students per semester, or 164 student contacts per year.

GRADUATION REQUIREMENTS 2009-2010
26 CREDITS minimum to graduate.

|  | $\mathbf{9}^{\text {th }}$ | $\mathbf{1 0}^{\text {th }}$ | $\mathbf{1 1}^{\text {th }}$ | $\mathbf{1 2}^{\text {th }}$ |
| :--- | :--- | :--- | :--- | :--- |
| Minimum | 5 credits to move <br> on to $10^{\text {th }}$ grade | 12 credits to move <br> on to $11^{\text {th }}(2$ periods <br> to recover credit) | 19 credits to move on <br> to $12^{\text {th }}(3$ periods <br> to recover credit $)$ | $\mathbf{2 6 ~ c r e d i t s ~ t o ~}$ graduate $_{(4 \text { periods to recover credit) }}$ |
| Maximum | 6 | 14 | 22 | 30 |


| $9^{\text {th }}$ Grade |  | $10^{\text {th }}$ Grade |  | $11^{\text {th }}$ Grade |  | 12 Grade |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Semester1 3 credits | Semester2 3 credits | Semester3 4 credits | Semester 4 4 credits | Semester 5 4 credits | Semester 6 4 credits | Semester 7 4 credits | Semester8 4 credits |
| Govt.Econ | PE | US Hist | ForeignLang | World Hist | ForeignLang II | Elective | Elective |
| IS I | Elective | IS II | Elective | English III | $\begin{aligned} & \text { ACT/SAT } \\ & \text { Prep*** } \\ & \hline \end{aligned}$ | NM Hist | Elective |
| English I* | English I* | English II | **Expository Writing | Algebra II | Elective | English IV | Elective |
| Algebra I* | AlgebraI* | Geometry | Elective | IS III | Elective | Trig/Statists | Elective |

## *Double Block: $9^{\text {th }}$ Grade Year: English I, Algebra I, Ramp up, Read 180 <br> ** Required for all Sophomores <br> *** Required for all Juniors

State of New Mexico graduation requirements have changed to include four years of math, three and one half years of social science, one career tech class, four years of English, and three years of science. In addition, students must take one advanced placement course, honors, college or internet- based course. Gadsden High School currently exceeds the state graduation requirement of 23 hours.

## SPACE UTILIZATION CHART

## GADSDEN HIGH SCHOOL

## High School Utilization Study

## November, 2008

POPULATION:
$9^{\text {th }}$ Grade Student Count: 512
$10^{\text {th }}$ Grade Student Count: 431
$11^{\text {th }}$ Grade Student Count: 395
$12^{\text {th }}$ Grade Student Count: 406
Total Student Count: 1,744
Special Needs Student Count: 253 (Approximately 14.5\%)
Approximate Staff Count: 134

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|  | NSF | Y/N | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | UTILIZ |
| 102 | 670 | N | Algebra 2 | Zanotelli | 15 | Algebra 1/Tut | Zanotelli | 10 | Algebra 1 | Zanotelli | 7 | Alg/Work | Zanotelli | 12 | 100 |
| 103 | 866 | N | Physics | Contaldo | 19 | Prep | Contaldo |  | Physics | Contaldo | 20 | Integr.Sci | Contaldo | 22 | 75 |
| 104 | 1365 | Y | Biology | Lam | 11 | Biology | Lam | 29 | Prep | Lam |  | Biology | Lam | 26 | 75 |
| 105 | 1136 | Y | Prep | Lundsford |  | Nutrition I | Lundsford | 29 | Child Dev | Lundsford | 22 | Child Dev | Lundsford | 25 | 75 |
| 106 | 900 | Y | I-CAT | Lerma | 14 | T Cad 2 | Lerma | 12 | TCad 1 | Lerma | 15 | Prep/Aide | Lerma | 1 | 75 |
| 109A | 270 | N | SpEd | Barreras |  | SpEd | Berreras |  | SpEd | Barreras |  | Open |  |  | 75 |
| 109B | 270 | N | SpEd | Beidler |  | SpEd | Beidler |  | SpEd | Beidler |  | SpEd | Beidler |  | 100 |
| 121 | 634 | N | English 3 | Wall | 30 | English 3 | Wall | 25 | English 3 | Wall | 24 | Lit/Mythology | Wall | 23 | 100 |
| 122 | 891 | Y | Span/NonNat | Sanchez | 25 | Span/NonNat | Sanchez | 14 | Span/Non | Sanchez | 22 | Prep/Aide | Sanchez |  | 75 |
| 124 | 907 | Y | Span/NatSpkr | Jaraba | 27 | Prep | Jaraba |  | Span/NatSpker | Jaraba | 16 | Span/NatSpkr | Jaraba | 20 | 75 |
| 125 | 907 | Y | SpEd | Holguin | 3 | SpEd | Holguin | 7 | SpEd | Holguin | 6 | SpEd | Holguin | 7 | 100 |
| 126 | 931 | Y | ESL | Moreno | 8 | Prep | Moreno |  | English 2 | Moreno | 14 | ESL | Moreno | 13 | 75 |
| 127 | 907 | Y | French 1 | Smith | 24 | Prep | Smith |  | French 1 | Smith | 19 | French 1 | Smith | 20 | 75 |
| 128 | 620 | Y | Tutorial | Gamboa | 8 | English 4 | Gamboa | 9 | English 4 | Gamboa | 9 | Prep/Basket | Bamboa |  | 75 |
| 129 | 597 | Y | Integrated Sci | Goodman | 9 | Prep | Goodman |  | Tutorial | Goodman | 10 | Integrated Sci | Goodman | 10 | 75 |
| 132 | 512 | N | NM History | Morales | 24 | USGov/Econ | Morales | 23 | NM History | Morales | 25 | NM History | Morales | 24 | 100 |
| 137 | 512 | N | Span/NonNat | Zapien | 24 | Prep | Zapien |  | Span/NonNat | Zapien | 14 | Span/NonNat | Zapien | 8 | 75 |
| 140 | 620 | Y | English 4 | Velez | 1 | English3 | Velez | 1 | English 1 / 2 | Velez | 2 | Prep | Velez |  | 75 |
| 141 | 561 | N | Life Skills | Lopez | 25 | Prep | Lopez |  | Life Skills | Lopez | 25 | Softball | Lopez | 17 | 75 |
| 142 | 552 | N | ESL | Zemek | 14 | Prep | Zemek |  | ESL | Zemek | 9 | English 2 | Zemek | 8 | 75 |
| 143 | 549 | N | Intro Law | Marquez | 29 | Law 1 | Marquez | 16 | Prep | Marquez |  | Law | Marquez | 9 | 75 |
| 147 | 506 | N | Biology | Carr | 16 | Int. Science | Carr | 9 | Astronomy | Carr | 10 | Prep | Carr |  | 75 |
| 148 | 636 | N | French 2 | Ortiz | 19 | French 2 | Ortiz | 22 | Prep | Ortiz |  | Hon.French | Ortiz | 20 | 75 |
| 153 | 549 | Y | English 1,2,4 | Van Dam | 5 | Int. Science | Van Dam | 5 | NM History | Van Dam | 5 | ComSk/Aide | Van Dam | 4 | 100 |
| 154 | 592 | N | NM History | Stemsrud | 24 | Prep | Stemsrud |  | NM History | Stemsrud | 24 | WrldHist/Geo | Stemrud | 27 | 75 |
| 155 | 4691 | Y | Girls Bball | Letz | 12 | Tennis | Letz | 13 | Prep | Letz |  | Gymnast 1 / 2 | Letz | 15 | 75 |
| 200 | 800 | Y | LifeMathSk | Torres | 2 | JobTr/Life Sk | Torres | 4 | LA/Life Sk | Torres | 8 | Wrk/ComLvng | Torres | 10 | 100 |
|  |  |  | SUBTOTAL |  | 388 |  |  | 228 |  |  | 306 |  |  | 321 | 81\% |


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|  | NSF | Y/N | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | UTILIZ |
| 201 | 742 | N | Prep | Alvarado | 14 | Geometry | Alvarado | 28 | Geometry | Alvarado | 18 | Algebra 1 | Alvarado | 26 | 100 |
| 202 | 802 | Y | ROTCIII | TBA | 13 | ROTC 1 \&IV | TBA | 11 | Open |  |  | ROTC I\& IV | TBA | 14 | 75 |
| 203 | 782 | Y | ROTC 3 | Arms | 13 | ROTC 1 | Arms | 12 | ROTC 1 | Arms | 12 | ROTC 4 | Arms | 18 | 100 |
| 206 | 750 | N | Prep | Gonzales J. |  | Hon.Calc | Gonzales J. | 7 | Hon.Calc | Gonzales J. | 21 | Algebra 2 | Gonzales J. | 30 | 75 |
| 207 | 972 | Y | Hon.Algebra | Goodin | 26 | Hon.Trig | Goodin | 19 | Algebra 2 | Goodin | 26 | Prep | Goodin |  | 75 |
| 208/9 | 724/65 | N | Nutrition 1 | Pena | 29 | Culinary Arts | Pena | 20 | Culinary Arts | Pena | 13 | Prep | Pena |  | 75 |
| 213 | 730 | N | IntegratedSci | Roth | 25 | Integrated Sci | Roth | 24 | IntegratedSci | Roth | 28 | IntegratedSci | Roth | 24 | 100 |
| 214 | 962 | Y | Prep | Fowle |  | Algebra 2 | Fowle | 22 | Algebra 2 | Fowle | 23 | Algebra 2 | Fowle | 27 | 75 |
| 215 | 906 | Y | Geometry | Franzak | 23 | Geometry | Franzak | 28 | Prep | Franzak |  | Geometry | Franzak | 27 | 75 |
| 216 | 750 | N | IntegratedSci | Chavez L. | 26 | Integrated Sci | Chavez L. | 26 | IntegratedSci | Chavez L. | 28 | Prep | Chavez L. |  | 75 |
| 220 | 649 | N | IntegratedSci | Harper | 20 | Integrated Sci | Harper | 26 | Prep | Harper |  | Boy/Bball | Harper | 15 | 75 |
| 221 | 926 | N | IntegratedSci | Moore | 20 | Integrated Sci | Moore | 26 | IntegratedSci | Moore | 24 | IntegratedSci | Moore | 23 | 100 |
| 222 | 992 | N | Prep | Chavez G. |  | Integrated Sci | Chavez G. | 26 | College S | Chaves G. | 15 | IntegratedSci | Chavez G. | 27 | 75 |
| 223 | 708 | N | IntegratedSci | Romero | 23 | Chemistry | Romero | 24 | Chemistry | Romero | 25 | IntegratedSci | Romero | 22 | 100 |
| 226 | 861 | N | IntegratedSci | Holshausen | 20 | Prep | Holzhauser |  | IntegratedSci | Holzhauser | 26 | IntegratedSci | Holzhauser | 21 | 75 |
| 227 | 185 | Y | Off Campus | Martinez D | 3 | Student Aide | Martinez D. | 3 | Off Campus | Martinez D | 14 | Off Campus | Martinez D | 24 | 100 |
| 228 | 361 | Y | Student Aide | Martinez D | 2 | Student Aide | Martinez D | 3 | Student Aide | Martinez D | 4 | Student Aide | Martinez D | 4 | 100 |
| 229 | 1035 | N | Biology | Palmer | 25 | Prep | Palmer |  | Chemistry | Palmer | 28 | Biology | Palmer | 28 | 75 |
| 230 | 1035 | N | Prep | Ramos R. |  | Astronomy | Ramos R. | 23 | IntegratedSci | Ramos R. | 17 | Biology | Ramos R. | 28 | 75 |
| 231 | 654 | N | Geometry | Garcia | 16 | Algebra 1 | Garcia | 14 | Geometry | Garcia | 15 | RampUp | Garcia | 15 | 75 |
| 232 | 666 | N | Prep | Mora |  | Phys/Ex 1 | Morales | 7 | Phys/Ex 1 | Mora | 10 | Phys/Ex | Mora | 12 | 75 |
| 233 | 641/56 | N | Open |  |  | Open |  |  | Culinary Arts | Anderson | 9 | Cul.Arts 2 | Anderson | 11 | 50 |
| 236 | 715 | Y | US Gov | Aguilar | 1 | English 2 | Aguilar | 2 | Tutorial | Aguilar | 4 | Prep | Aguilar |  | 75 |
| 241 | 755/24 | Y | Girls/Vball | Rosen | 39 | PE | Rosen | 32 | PE | Rosen | 22 | Prep | Rosen |  | 75 |
| 242 | 625 | N | Span/NonNat | Rios | 31 | Span/NonNat | Rios | 29 | Prep | Rios |  | Boys Soccer | Rios | 9 | 75 |
| 243 | 625 | N | Prep | Muro |  | Span/Nat | Muro | 29 | Span/NonNat | Muro | 26 | Span/NonNat | Muro | 28 | 75 |
| 250B | 1590 | Y | Marketing | Ramos | 14 | Marketing | Ramos | 17 | Prep | Ramos |  | Marketing | Ramos | 18 | 75 |
| 250C |  | Y | Data/Mgt | Gonzales | 9 | Prep | Gonzales |  | Accounting 1 | Gonzales | 6 | Comp/App | Gonzales | 26 | 75 |
| 275 | 5599 | Y | LibraryAides | Grubaugh | 3 | Library | Grubaugh | 4 | Library | Grubaugh | 5 | Library | Grubaugh | 5 | 100 |
| 300 | 805 | Y | USGov/Econ | Yanez | 23 | US Gov/Econ | Yanez | 29 | Prep | Yanez |  | Baseball | Yanez | 30 | 75 |
| 301 | 805 | Y | Prep | Hite |  | Algebra 1 | Hite | 30 | Algebra 1 | Hite | 28 | Open |  |  | 50 |
| 303 | 805 | Y | Prep | Pineda |  | English 1 | Pineda | 29 | English 1 | Pineda | 30 | English 1 | Pineda | 28 | 75 |
| 304 | 820 | Y | Prep | Perea |  | English 1 | Perea | 29 | Hon English | Perea | 13 | English 1 | Perea | 22 | 75 |
| 305 | 865 | Y | English 1 | Lennox | 21 | Aide | Lennox | 1 | English 1 | Lennox | 10 | ESL | Lennox | 17 | 75 |
| 306 | 1102 | Y | Prep | Hernandez |  | Journ/NewsP | Hernandez | 18 | Journ/YrBk | Hernandez | 14 | Journ/YrBk | Hernandez | 28 | 75 |
| 307 | 805 | Y | RampUp | Howard | 23 | Prep | Howard |  | RampUp | Howard | 24 | RampUp | Howard | 24 | 75 |
| 308 | 805 | Y | Girls Soccer | Altamirano | 30 | US Gov/Econ | Altamirano | 26 | USGov/Econ | Altamirano | 27 | Prep | Altamirano |  | 75 |
| 309 | 805 | Y | English 1 | Abler | 5 | English 3 | Abler | 13 | Open |  |  | Open |  |  | 50 |
| 311 | 805 | Y | Albegra | Salaz | 24 | Prep | Salaz |  | Algebra 1 | Salaz | 26 | Algebra 1 | Salaz | 22 | 75 |
|  |  |  | SUBTOTAL |  | 514 |  |  | 637 |  |  | 591 |  |  | 653 | 78\% |


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|  | NSF | Y/N | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | UTILIZ |
| 312 | 805 | Y | Read 180 | Torres | 12 | Read 180 | Torres | 14 | Read 180 | Torres | 13 | Prep | Torres |  | 75 |
| 313 | 805 | Y | Prep | Alvarado |  | Algebra 1 | Alvarado | 29 | Hon/Geo | Alvarado | 12 | Algebra 1 | Alvarado | 24 | 75 |
| 314 | 805 | Y | English 1 | Luera | 23 | Prep | Luera |  | English | Luera | 27 | English 1 | Luera | 21 | 75 |
| 315 | 805 | Y | ESL 3 | Monsivais | 20 | ESL 3 | Monsivais | 23 | ESL 3 | Monsivias | 19 | Prep | Monsivais |  | 75 |
| 319 | 130 | Y | St Aide | Dickson | 1 | St Aide | Dickson | 1 | St Aide | Dickson | 1 | St Aide | Dickson | 1 | 100 |
| 320 | 805 | Y | Prep | Jordon |  | Hon/Geom | Jordon | 31 | Geometry | Jordon | 26 | Geometry | Jordon | 20 | 75 |
| 321 | 925 | Y | Prep | Simmons |  | HonEnglish 4 | Simmons | 34 | English 4 | Simmons | 15 | English 4 | Simmons | 27 | 75 |
| 322 | 805 | Y | English 4 | Orozco | 26 | English 4 | Orozco | 24 | English 4 | Orozco | 15 | English 4 | Orozco | 27 | 100 |
| 325 | 805 | Y | English 1 | Hernandez | 7 | Open |  |  | Open |  |  | English 2 | Hernandez | 15 | 50 |
| 326 | 805 | Y | Prep | Valtierra |  | English 2 | Valtierra | 21 | English 1 | Valtierra | 12 | English 2 | Valtierra | 22 | 75 |
| 328 | 805 | Y | SpNatSpkr | Leahy | 21 | Prep | Leahy |  | SpNatSpkr | Leahy | 22 | SpNatSpkr | Leahy | 15 | 75 |
| 330 | 805 | Y | English 1 | Gage | 16 | Prep | Gage |  | English 1 | Gage | 15 | English 2 | Gage | 23 | 75 |
| 331 | 1401 | Y | Int.Theater | Cordova | 18 | Drama 1,2,3 | Cordova | 24 | Int.Theater | Cordova | 15 | Open |  |  | 75 |
| 332 | 805 | Y | English 2 | Foote | 25 | English 2 | Foote | 23 | English 3 | Foote | 27 | Prep | Foote |  | 75 |
| 333 | 805 | Y | English 3 | Melendrez | 25 | ComSkills | Melendrez | 20 | ComSkills | Melendrez | 25 | ComSkills | Melendrez | 24 | 100 |
| 334 | 805 | Y | Open |  |  | Student Aide | Vermillion | 4 | Open |  |  | Open |  |  | 50 |
| 336 | 805 | Y | English 3 | Spain | 25 | English 3 | Spain | 21 | HonEnglish | Spain | 26 | English 3 | Spain | 27 | 100 |
| 337 | 805 | Y | HonSpan | Mendoza | 21 | honSpan | Mendoza | 19 | Prep | Mendoza |  | HonSpan 3 | Mendoza | 26 | 75 |
| 339 | 805 | Y | Geometry | Li | 22 | Geometry | Li | 25 | Geometry | Li | 19 | Prep | Li |  | 75 |
| 340 | 805 | Y | English 2 | Carter | 27 | Prep | Carter |  | English 2 | Carter | 27 | English 1 | Carter | 18 | 75 |
| 341 | 805 | Y | LifeSksMath | Lawrence | 8 | WorkJPTLA | Lawrence | 6 | Life Skills | Lawrence | 9 | Work/Campus | Lawrence | 2 | 100 |
| 344 | 1427 | Y | Ind/Technqs | Miller | 20 | Chorus | Miller | 15 | Prep | Miller |  | Chorus | Miller | 18 | 75 |
| 345 | 914 | Y | USGov/Econ | Campbell | 28 | USGov/Econ | Campbell | 27 | USGov/Econ | Campbell | 28 | USGov/Econ | Campbell | 22 | 100 |
| 346 | 805 | Y | Open |  |  | Open |  |  | St Aide | Honecutt | 1 | St Aide | Honeycutt | 1 | 50 |
| 347 | 805 | Y | Tutorial | Kalkward | 1 | St Aide | Kalkwarf | 1 | PE 2 | Kalkwarf | 20 | Football | Kalkwarf | 25 | 100 |
| 400 | 313 | N | PE | Allred | 29 | Prep | Allred |  | Wt.Train | Allred | 13 | Prep |  |  | 50 |
| 401 | 765 | Y | PE | Perea T. | 31 | Wt.Train | Perea T. | 27 | Girls PE | Perea T | 16 |  |  |  | 75 |
| 402 | 197 | N | Girls Bball | Reyes | 17 | Fit/Arob | Reyes | 11 | Open |  |  | Ath.Training | Reyes | 29 | 75 |
| 403 | 841 | Y | Ath.Training | Mora | 10 | Open |  |  | Open |  |  | Football | Hite | 30 | 50 |
| 412 | 739/16 | Y | Open |  |  | Open |  |  | PE/Wt.Tr. | Schmidt/Perea | 44 | PE/Health | Perez/Sch | 23 | 50 |
| 504 | 1600 | Y | Div/Occup 1 | Ulibarri-Kl | 11 | ComSkills | Ulibarri-Kl | 21 | Prep | Ulibarri-Kl |  | Tutorial | Ulibarri-Kl | 12 | 75 |
| 505 | 1042 | N | Intro.Auto | Arnold | 28 | Animal Sci | Arnold | 10 | Intro.Auto | Arnold | 14 | Intro Agricul | Arnold | 14 | 100 |
| 506 | 1042 | N | Energ/Tech | Myers | 15 | Electronics | Myers | 12 | Intro.Auto | Myers | 17 | Electronics | Myers | 15 | 100 |
| 510 | 2222 | Y | Mrch/B/Flags | Villa | 54 | Con/B/Mu/Th | Villa | 15 | Open |  |  | Open |  |  | 50 |
| 550 | 1422 | Y | Art 2 | Arredondo | 20 | Art 1 | Arredondo | 20 | Art 2 | Arredondo | 16 | Prep | Arredondo |  | 75 |
| 551 | 1426 | Y | Mobility | Martin | 5 | JTP/Com/Lvn | Martin | 6 | Social Dev | Martin | 6 | Social Dev | Martin | 1 | 100 |
| 554 | 3721 | N | Wood shop | Cornish |  | Intervention | Cornish |  | Intervention | Cornish |  | Intervention | Cornish |  | 75 |
| 562 | 1144 | Y | Prep | Hamilton |  | Floriculture | Hamilton | 25 | Floriculture | Hamilton | 10 | Work Exp | Hamilton | 1 | 75 |
|  |  |  | SUBTOTAL |  | 566 |  |  | 509 |  |  | 510 |  |  | 483 | 77\% |


| Rm\# | CIrm | Adeq | BLOCK 1 | 8:45-10:22 |  | BLOCK 2 | $\begin{aligned} & 10: 23- \\ & 11: 55 \end{aligned}$ |  | BLOCK 3 | 12:01-2:07 |  | BLOCK 4 | 2:13-3:45 |  | \% of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NSF | Y/N | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | CLASS | TEACHER | \#ST | UTILIZ |
| 563 | 870 | Y | Prep | Rystad |  | Metal Fab | Rystad | 20 | Metal Fab | Rystad | 20 | Struc/Const | Rystad | 16 | 75 |
| 564 | 4253 | NA | Storage Sp | Old Wood |  | Shop now | Used for |  | Storage etc. |  |  |  |  |  | NA |
| 567 | 2523 | Y | DRAFTING | LAB |  | USED | ACROSS |  | VOCATIONAL | CLASSES |  |  |  |  | 75 |
| 568 | 561 | N | Art 1 | Hartman | 22 | Prep | Hartman |  | Art 1 | Hartman | 16 | Art 1 | Hartman | 21 | 75 |
| 569 |  | Y | Open | Provencia |  | Nurse/Asst 1 | Provencia | 15 | Intro.Health | Provencia | 8 | Open |  |  | 50 |
| 580 | 4287 | N | Auto Tech | Enriquez | 13 | Auto Tech 2 | Enriquez | 17 | Auto Tech 4 | Enriquez | 17 | Prep | Enriquez |  | 75 |
| 601 | 791 | Y | Psych | Medina | 22 | USGov/Econ | Medina | 22 | Psych | Medina | 22 | USGov/Econ | Medina | 17 | 100 |
| 600 | 791 | Y | Prep | Dixon |  | WrldHist/Geo | Dixon | 30 | WrldHist/Geo | Dixon | 27 | St Aide | Dixon | 1 | 75 |
| 602 | 763 | Y | NM Hist | Gomez | 25 | UNHist/Geog | Gomez | 24 | USHist/Geog | Gomez | 22 | Prep | Gomez |  | 100 |
| 603 | 763 | Y | Wrld Hist | Grace | 28 | Wrld HistGeo | Grace | 22 | NM Hist | Grace | 26 | NM Hist | Grace | 26 | 100 |
| 605 | 317 | Y | St Aide | Harper | 1 | St Aide | Harper | 2 | Open |  |  | St Aide | Harper | 1 | 75 |
| 608 |  |  | Open |  |  | Open |  |  | Open |  |  | Open |  |  | 0 |
| 609 | 765 | Y | Prep | Rodriguez |  | USHist/Econ | Rodriguez | 12 | NM Hist | Rodriguez | 14 | WrldHistGeo | Rodriguez | 3 | 75 |
| 610 | 1577 | Y | TCAD | Munoz | 9 | Cloth/Sew | Munoz | 22 | Cloth/Sew | Munoz | 18 | Prep | Munoz |  | 75 |
| 611 | 780 | Y | WrldHistGeo | Burciaga | 26 | NM Hist | Burciaga | 24 | WrldHistGeo | Burciaga | 29 | Prep | Burciaga |  | 75 |
| 619 |  | Y | St Aide | Munoz | 1 | Open |  |  | Open |  |  | Open |  |  | 25 |
| 650 | 1161 | Y | Prep | Schaid |  | USHis/Econ | Schaid | 27 | USGov/Econ | Schaid | 25 | WrldHistGeo | Schaid | 30 | 75 |
| 651 | 772 | Y | US Hist/Geo | Green-Wall | 10 | Tutorial | Green-Wall | 12 | WrldHistGeo | Green-Wall | 12 | Prep | Green-Wall |  | 75 |
| 652 | 763 | Y | USHist/Geo | Jacks | 27 | Prep |  |  | US Hist/Geo | Jacks | 27 | Sociology | Jacks | 19 | 75 |
| 653 | 1146 | Y | Bus/Comp | Castillo-Q | 17 | Bus/Comp 2 | Castillo-Q | 18 | Bus.Law | Castillo-Q | 14 | Prep | Castillo-Q |  | 75 |
| 659 | 1109 | Y | English 4 | Galvan | 27 | English 2 | Galvan | 23 | English 2 | Galvan | 18 | English 2 | Galvan | 24 | 100 |
| 660 | 1248 | Y | H/USHist/Geo | Thornley | 28 | Prep | Thornley |  | H/USHist/Geo | Thornley | 12 | USHist/Geo | Thornley | 23 | 75 |
| Ccent | 216 | N | Bridge 1 | Miller | 12 | DACCOrient | Miller | 42 | DACCOrient | Miller | 1 | DACCOrient | Milller | 1 | 100 |
| Ccent | 116 | N |  |  |  |  |  |  | DACCOrient | Miller M | 1 |  |  |  | 25 |
| Ccent | 99 | N | Aide | Provencia | 2 | Aide | Provencia | 2 | Aide | Provencia | 2 | Aide | Provencia | 2 | 100 |
| Ccent | 122 | N | Peer Counsel | Provencia | 6 | Peer Dev. | Provencia | 10 | Aide | Provencia | 2 | Aide | Provencia | 2 | 100 |
| 750 | 637 | N | Security |  |  | Security |  |  | Security |  |  | Security |  |  | 100 |
| 753 | 833 | N | ISS |  |  | ISS |  |  | ISS |  |  | ISS |  |  | 100 |
| $\begin{array}{r} \hline 904- \\ 906 \\ \hline \end{array}$ | 3661 | Y | SCHOOL | BASED |  | HEALTH | CLINIC |  |  |  |  |  |  |  | 100 |
|  |  |  | SUBTOTAL |  | 276 |  |  | 344 |  |  | 333 |  |  | 186 | 84\% |
|  |  |  | TOTAL |  | 1744 |  |  | 1718 |  |  | 1740 |  |  | 1643 | 80\% |

The $80 \%$ total utilization figure does not include the teacher prep period.

SPACE DEFICIENCIES IDENTIFIED
Classroom deficiencies identified by the New Mexico State Adequacy Standards sections 6.27.30.12-6.27.30.18 are as follows:

Main Building/Original
Rooms: 102, 103, 104, 105, 109 A \& B, 121, 132, 137, 141, 142, 143, 147, 148, \& 154
North Building
Rooms: 201,206, 207, 208, 209, 213,216, 220, 221,222, 223, 226, 229,230, 231, 232,233, 242, \& 243
Academic Building
None
Boy’s Gymnasium -Weight Room (408), Seating capacity, lockers,( 401, 404, 410, 412)
Girl's Gymnasium (Lockers)
Counselor's Suite (No privacy for student interventions, needs complete replacement)
(820, 821, 822, 823)
Careers and Technical Education (Trades)
Auto (580-581) (505-506)
Agriculture (564) (566) (567)
Art (568)
Metal Fabrication ) (563)
Wood/Construction (No program-space used for storage) (554) (564)
Clothing/Sewing/Fashion Design (609) (610)
Culinary Arts/Nutrition (105, 206, 207, 208, \& 209)
Floriculture (562)
Science Classrooms \& Labs mentioned above: (103, 104, 213, 216, 220, 221, 222, 223, 226, 229, \& 230)
Computer Labs (250)
Intervention/ISS (753 \& 755)
Security (750)
Forty-six spaces currently used to implement the existing curriculum do not meet minimum adequacy standards.

GADSDEN HIGH SCHOOL PROGRAMMED SPACE SUMMARY

| Program Area | Existing Square Footage | Adequacy Standards |
| :--- | ---: | ---: |
| Academic Core | 42,303 | 53,800 |
| Special Education | 13,948 | 16,610 |
| Administrative Spaces | 10,800 | 9,945 |
| Media Center Spaces | 10,352 | 8,675 |
| Computer Lab | 1,598 | 1,500 |
| Visual Arts Spaces | 1,983 | 3,070 |
| Music Spaces | 3,639 | 4,730 |
| Performing Arts | 1,404 | 2,966 |
| Career/Technical(Trades) | 24,810 | 33,125 |
| Special Courses/Electives | 16,708 | 18,000 |
| Physical Education Spaces | 36,009 | 26,300 |
| Student Dining Spaces | 26,219 | 17,786 |
| Subtotal | $\mathbf{1 8 9 , 7 7 3}$ | $\mathbf{1 9 6 , 5 0 7}$ |
| Building Services(30\%) | 56,932 | 58,952 |
| Total Programmed Area | $\mathbf{2 4 6 , 7 0 5} \mathbf{~ s f}$ | $\mathbf{2 5 5 , 0 1 4 s f}$ |

EXISTING SQUARE FOOTAGE

| \# of Students <br> in school | Total SF divided by <br> \# of Students | SF per Student |
| :---: | ---: | ---: |
| 1744 ( 40 day) | 246,705 | 142 |
| 2000 capacity | 246,705 | 123 |

## ADEQUACY STANDARDS

| \# of Students <br> in school | Total SF divided by <br> \# of Students | SF per Student |
| :---: | ---: | ---: |
| 1744 (40 day) | 255,014 | 146 |
| 2000 capacity | 255,014 | 127 |

EXISTING CAMPUS SPACE TO SUPPORT CURRENT ENROLLMENT (capacity 2000)

| Permanent Structures | 258,928 sf |
| :--- | ---: |
| Portables | 26,250 sf |
| Barracks | 10,069 sf |
| $\quad$ Total | 295,301 sf |

TOTAL CAMPUS SPACE NEEDS TO SUPPORT 2,000 STUDENTS
300,000 Sq. Ft. Using Adequacy Standards \# at 150 Sq. Ft. per student

## TEACHING AND PROGRAMMED SPACE SUMMARY

| Teaching Spaces and Programmed Areas | Number of Classrooms | Classes Per Day | Existing Space | Adequacy Space Guidelines |
| :---: | :---: | :---: | :---: | :---: |
| ACADEMIC CORE -CLASSROOMS |  |  |  |  |
| Language Arts | 16 | 45 | 13,120 sf | 14,400 sf |
| Social Studies | 14 | 40 | 11,277 sf | $12,600 \mathrm{sf}$ |
| Science ( Storage 6 @250 sf) | Lab/Clrm/comb11 | 33 | 9,951 sf | $16,900 \mathrm{sf}$ |
| Math | 11 | 32 | 7,955 sf | 9,900 sf |
| TOTALS | 52 | 150 | 42,303 sf | 53,800 sf |
| CAREER/TECHNICAL ED (TRADES) |  |  |  |  |
| Business | $1+2$ Labs | 9 | 2,736 sf | 4,080 sf |
| Family Studies/Culinary Arts | $3+2$ Labs | 17 | 6,759 sf | $7,085 \mathrm{sf}$ |
| Automotive Technology | $1+1 \mathrm{Lab}$ | 5 | 5,329 sf | 5,410 sf |
| Agriculture/Floriculture/Greenhouse | $2+1 \mathrm{Lab}$ | 5 | 2,186 sf | 5,650 sf |
| Metal Fabrication/Welding | $1+1 \mathrm{Lab}$ | 3 | 2,523 sf | 4,150 sf |
| Construction Trades | $1+1 \mathrm{Lab}$ |  | 4,235 sf | 4,900 sf |
| Electronics/Robotics | 1 | 2 | 1,042 sf | 1,850 sf |
| TOTALS | $9+8$ Labs | 41 | 24,810 sf | 33,125 sf |
| VISUAL/PERFORMING ARTS |  |  |  |  |
| Art | 2 | 6 | 1,983 sf | 3,070 sf |
| Drama | 1+ Black Box | 3 | 1,404 sf | 2,966 sf |
| Band | 1 | 2 | 2,222 sf | 3,290 sf |
| Chorus | 1 | 3 | 1,417 sf | 1,440 sf |
| TOTALS | 5 + Black Box | 14 | 7,026 sf | 10,766 sf |
| OTHER/ELECTIVE COURSES |  |  |  |  |
| Modern Language | 8 | 23 | 6,201 sf | 7,200 sf |
| Program for Acquisition of Language | 6 | 14 | 4,718 sf | 5,400 sf |
| ROTC | 2 | 7 | 1,584 sf | $1,800 \mathrm{sf}$ |
| DACC/Nursing/Bridge | Varies | 6 | 1,682 sf | $1,200 \mathrm{sf}$ |
| Nursing/Health | $1+$ Lab | 2 | 2,523 sf | 2,400 sf |
| TOTALS | 17+1 Lab | 52 | 16,708 sf | 18,000 sf |
| SPECIAL EDUCATION |  |  |  |  |
| Self Contained | 5 | 18 | 3,227 sf | 3,850 sf |
| Electives | 2 | 4 | 2,112 sf | 1,800 sf |
| D Level Classroom | 2 | 7 | 1,169 sf | 1,800 sf |
| Storage 2 @ 150 | 2 |  | 75 sf | 300 sf |
| Resource | 2 | 2 | 1,426 sf | 1,800 sf |
| Inclusion | 7 | 23 | 5,839 sf | 6,300 sf |
| Conference Room | 1 |  | 100 sf | 200 sf |
| Offices 4 @ 120 | 4 |  |  | 480 sf |
| Kitchenette 1 @ 80 |  |  |  | 80 sf |
| TOTALS | 18 | 54 | 13,948 sf | 16,610 sf |

PHYSICAL EDUCATION/ATHLETICS

| Teaching Spaces and Programmed Areas | Number of <br> Classrooms | Classes Per <br> Day | Existing <br> Space | Adequacy Space <br> Needs |
| :--- | :---: | :---: | :---: | :---: |
| Physical Education Classes | 7 plus 3 <br> gyms | 11 | 7 stations <br> 3 gyms <br> $33,471 \mathrm{sf}$ | $20,000 \mathrm{sf}$ <br> $3,000 \mathrm{sf}$ for <br> bleachers |
| Weight Training | 1 | 4 | $1,500 \mathrm{sf}$ | $2,400 \mathrm{sf}$ |
| Athletic Training | 2 | 1 | 841 sf | Not funded |
| Gymnastics | 1 | 1 | Gym | NA |
| Physiology/Exercise | 1 | 1 | 197 sf | 900 sf |
| Athletics <br> Girls Basketball <br> Volleyball <br> Boys Basketball <br> Soccer (Girls and Boys) <br> Football <br> Baseball <br> Softball <br> Wrestling |  | 8 | 3 Gyms <br> $\&$ | NA |
| TOTALS |  |  | Playing <br> fields |  |

The physical education and athletic programs are housed in three different areas (facilities) scattered across the campus. The following tables provide a breakdown of the spaces in each facility and are summarized in the above table.

| Programmed Areas and Teaching Spaces | Number of Spaces | Existing Space |
| :---: | :---: | :---: |
| GYMNASIUM NORTH BUILDING |  |  |
| Gymnasium | 1 | 10,212 sf |
| Stage | 1 | 1,505 sf |
| Classroom | 1 | 715 sf |
| Classroom | 1 | 666 sf |
| Locker Rooms: Boys | 1 | 776 sf |
| Girls | 1 | 779 sf |
| Offices 2 @ 136 ea | 2 | 272 sf |
| Lobby / Concessions | 2 | 533 sf |
| TOTAL NET AREA | 10 | 15,458 sf |
| GYNMASIUM MAIN BUILDING <br> Programmed area | Number of Spaces | Existing Spaces |
| Gymnasium | 1 | 4,691 sf |
| Girls’ Locker Room | 1 | 677 sf |
| Office | 1 | 132 sf |
| Concession | 1 | 163 sf |
| Restroom | 1 | 196 sf |
| TOTAL NET AREA | 5 | 5,859 sf |
| GYMNASIUM STADIUM AREA |  |  |
| Gymnasium | 1 | 7,442 sf |
| Weight Room | 1 | 1,369 sf |
| Boys' Locker Rooms (2-739sf \& 758sf) | 2 | 1,497 sf |
| Girls’ Locker Rooms ( $2-746 s f$ \& 765sf) | 2 | 1,511 sf |
| Offices (2-144sf \& 19sf) | 2 | 335 sf |
| TOTAL NET AREA | 8 | 12,154 sf |

Total square footage of the combined facilities: $\mathbf{3 6 , 0 9 0}$ sf.

## PROGRAM AREA DESCRIPTIONS/COMMENTS

| ACADEMIC CORE -CLASSROOMS | Number of <br> Classrooms | Classes <br> Per Day | Existing <br> Space | Adequacy <br> Space |
| :--- | ---: | ---: | ---: | ---: |
| Language Arts | 16 | 45 | $13,120 \mathrm{sf}$ | $14,400 \mathrm{sf}$ |
| Social Studies | 14 | 40 | $11,277 \mathrm{sf}$ | $12,600 \mathrm{sf}$ |
| Science 11 Clrm/Lab @1,400 (Storage 6 @ 250sf) | Lab/Clrm/comb11 | 33 | $9,951 \mathrm{sf}$ | $16,900 \mathrm{sf}$ |
| Math | 11 | 32 | $7,955 \mathrm{sf}$ | $9,900 \mathrm{sf}$ |
| TOTALS | $\mathbf{5 2}$ | $\mathbf{1 5 0}$ | $\mathbf{4 2 , 3 0 3} \mathbf{~ s f}$ | $\mathbf{5 3 , 8 0 0} \mathbf{~ s f}$ |

## Comments:

Courses offered: English I-V, Honors English, Newspaper, Yearbook, Communication Skills, Read 180 Lab, English Inclusion, Geometry, Algebra 1, Algebra 2, Honors Geometry, Honors Calculus, Honors Trigonometry, Ramp-up, I Can Learn Algebra, Integrated Science, Physics, Biology, Honors Biology, Chemistry, Anatomy, Physiology, New Mexico History, World History/Geography, Government and Economics, U.S. History, World History, Sociology, Psychology, Honors U.S. History, Introduction to Law, and Law I. Courses offered during 2008-2009 academic year, course menu and complete curricular index in attachments.

Activities anticipated: Individual, small, and large group activities, project-based learning, computer assisted instruction and research, demonstrations, lecture, materials storage, and planning and preparation activities.

Relationships to other departments: Proximity to Library Media Center, Administration and Counseling and easy access to Special Education locations for inclusion classes and academic support.

The 52 academic (core) classrooms are needed to deliver the existing curricular content. These rooms are used for language arts, mathematics, social studies and science. Each academic classroom provides space ( 900 sq . ft.) for up to 30 students and a teacher. Ideally language arts, social studies should be located in close proximity. Math and science classrooms should be situated to support a math science small learning community or academy structure in the future reorganization of the school facility. The academic classrooms should be designed so that classrooms can be added (modified or rearranged) in the future in a logical and functional way.

Academic classrooms should reflect the interdisciplinary concept of the small learning communities' organizational structure. It is suggested that the classrooms be constructed (renovation) with the following four features in mind:

1. Effectiveness of utilization
2. Flexibility of utilization
3. Attractiveness of facilities, furniture, equipment, and displays
4. Economy of operation

The typical activities of the academic classroom must include flexibility in seating arrangements so that students interact with the teacher and each other. From time to time seats may be moved into rows, in small groupings, or turned to form a large circle.
Whiteboards, tack boards, projection screens, maps, charts, and a wide variety of audiovisual and computer technology are frequently used in these spaces. Adequate wiring, screens, and room darkening options are required.

Academic classrooms are the environment for more than $50 \%$ of the typical student's time. In spite of the similarity of their requirements, classrooms should have some distinctive design or décor to distinguish them from others and bring variety, beauty and interests into each student's day. Variation might be introduced in configuration, orientation, color and furnishings.
Standard Provisions for each Academic Core Classrooms: Standard features from Adequacy Standards Planning Guide p. 17.

150 sf of fixed storage
Teacher wardrobe 52cf
Cabinets and file storage 70cf
15 linear feet of bookcases 3 feet high
2 electrical outlets per wall
Computer networking (minimum 4 outlets)
1 Ceiling mounted projection screen
1 TV/DVD monitor wall mounted
1 wall clock
Intercom system and phone line
$24 \times 12$ white boards
2 4x8 mounted tack boards

## SCIENCE CLASSROOMS/LABORATORIES

Physical Science, Biology, Integrated Science, Chemistry, Anatomy, and Physiology are offered and require eleven science laboratory/classrooms at 1,400 Sq. Ft. each. In addition to the laboratory/classroom space 250 Sq . Ft. should be added for secure storage and lab prep. Provision should be made for student work stations for 30 students. Preparation rooms, secure chemical storage, shared lecture facilities and office space for planning should be considered in the design process. If windows are not available to provide sunlight for growing plants, special plant lights should be made available over some of the counter space. An alternative would be to create a greenhouse space to be used by all teachers and students. Lockable cabinets should be provided in each classroom.

A teaching station should be provided with a portable demonstration laboratory table. The teaching stations should also have appropriate media and A/V capabilities. A minimum of six computer drops should be available in each classroom space. In addition, technology capable of delivering virtual lab sessions should be considered. Sink and gas areas are to be provided in each laboratory space. Hot and cold water should be provided in the sinks and gas and electricity located in the counter stations. A safe storage room is to be provided adjacent to the science laboratory space. All appropriate and required safety features should be installed in each laboratory/classroom.

A complete renovation is recommended for the science classrooms. As spaces are vacated as a result of new construction, replacing the existing science facilities should become a priority.

| CAREER/TECHNICAL ED | Number of Classrooms | Classes <br> Per day | Existing Space | Adequacy Space Allocation |
| :---: | :---: | :---: | :---: | :---: |
| ** Business | $1+2$ Labs | 9 | 2,736 sf | 4,080 sf |
| Computer Lab (2 @ 1,400) | 2 | 6 |  | 2,800 sf |
| Office 2@ 100 | 2 |  |  | 200 sf |
| Storage |  |  |  | 180 sf |
| Classroom | 1 | 3 |  | 900 sf |
| Family Studies/Culinary Arts | $3+2$ Labs | 16 | 6,759 sf | 7,085 sf |
| Culinary Arts Lab | 1 | 5 |  | $1,800 \mathrm{sf}$ |
| Restaurant/Classroom | 1 |  |  | 900 sf |
| Storage/Laundry |  |  |  | 413 sf |
| Sewing/Clothing Lab | 1 | 3 |  | 1,500 sf |
| Fitting Room 2 @72 | 2 |  |  | 144 sf |
| Office | 1 |  |  | 100 sf |
| Storage | 1 |  |  | 64 sf |
| Child Development/Teacher Cadet | 1 | 4 |  | 1,200 sf |
| Storage |  |  |  | 64 sf |
| Nutrition Classroom/Teacher Cadet | 1 | 4 |  | 900 sf |
| Automotive Technology | 1 + 1 Lab | 5 | 5,329 sf | 5,410 sf |
| Lab with minimum of 4 bays | 1 | 5 |  | 2,400 sf |
| Bench area | 1 |  |  | 900 sf |
| Classroom | 1 |  |  | 750 sf |
| Tool Area | 1 |  |  | 210 sf |
| Equipment storage | 1 |  |  | 150 sf |
| Office | 1 |  |  | 100 sf |
| Exterior Covered/Optional | 1 |  |  | 900 sf |
| Agriculture/Floriculture | $2+1$ Lab | 5 | 2,186 sf | 5,650 sf |
| Lab | 1 | 2 |  | 2,500 sf |
| Classroom | 1 |  |  | 750 sf |
| Office | 1 |  |  | 100 sf |
| Storage | 1 |  |  | 200 sf |
| Floriculture/Horticulture | 1 | 3 |  | 1,200 sf |
| Greenhouse | 1 |  |  | 900 sf |
| Metal Fabrication/Welding Technology | $1+1$ Lab | 3 | 2,523 sf | 4,150 sf |
| Welding/forge area |  |  |  | 1,200 sf |
| Machine tool area |  |  |  | 800 sf |
| Bench Area |  |  |  | 800 sf |
| Pattern making |  |  |  | 200 sf |
| Materials/project/supply storage |  |  |  | 900 sf |
| Finish area |  |  |  | 150 sf |
| Office |  |  |  | 100 sf |
| Construction Trades | $1+1$ Lab | 1 | 4,235 sf | 4,900 sf |
| Lab Space | 1 |  |  | 2,400 sf |
| CAD classroom/Drafting | 1 |  |  | 900 sf |
| Material Storage | 1 |  |  | 300 sf |
| Project Storage | 1 |  |  | 400 sf |
| Supply Storage | 1 |  |  | 200 sf |
| Office | 1 |  |  | 100 sf |
| Outdoor area | 1 |  |  | 600 sf |
| Electronics/Robotics | 1 | 2 | 1,042 sf | 1,850 sf |
| TOTALS | $9+8$ Labs | 41 | 24,810 sf | 33,125 sf |

Comments: The utilization study supports the demolition of the existing Career/Trades
Complex and recommends a new Trades Complex to house Family Studies/Culinary Arts,

Automotive Technology, Agriculture/Floriculture, Metal Fabrication/Welding, Construction Trades, and Electronics/Robotics. ** The Business component can be updated and refurbished in the existing Business Complex. The Health/Nursing programs should also be configured in the Trades Building.
Consideration should be given to setting aside acreage to support the agricultural/horticultural/floriculture programs. A greenhouse is a necessary addition to this space.
Courses offered: Data Management, Accounting, General Computer Applications, Business Law, Marketing, Culinary Arts I-III, Nutrition, Child Development, Teacher Cadet Work Campus, Life Skills, Basic Clothing, Introduction to Auto, Auto Tech I-III, Animal Science, Introduction to Agriculture, Floriculture, Electronics/Robotics, Metal Fabrication, and Structural Construction. Course offerings 2008-2009, complete course index in attachments. Activities Anticipated: Lecture, demonstration, individual and large project fabrication and welding activity, cooking projects, major storage needs, and outdoor project work and fabrication.
Relationships to other Departments: Configured into a career technology complex with easy access for delivery of supplies and the movement of large projects. Noise factors major consideration for location. Proximity to Food Services and computer labs.

| VISUAL/PERFORMING ARTS | Number of Classrooms | Classes <br> Per day | Space <br> Allocation |
| :---: | :---: | :---: | :---: |
| Art | 2 | 6 | 3,070 sf |
| Creative/Visual Arts Studios | 2 | 6 | 2,800 sf |
| Storage 2 @ 150 |  |  | 300 sf |
| Office |  |  | 100 sf |
| Kiln area/ceramic storage |  |  | 170 sf |
| Performing Arts | 1 | 3 | 2,966 sf |
| Classroom | 1 |  | 1,200 sf |
| Black Box Theater (43' x 32') | 1 |  | 1,376 sf |
| Changing Room 2@120 |  |  | 240 sf |
| Storage |  |  | 150 sf |
| Band | 1 | 2 | 3,290 sf |
| Band room | 1 | 2 | 1,800 sf |
| Instrument storage |  |  | 500 sf |
| Instrument repair with sink |  |  | 150 sf |
| Uniform/Flags storage |  |  | 400 sf |
| Practice room individual 2@60 | 2 |  | 120 sf |
| Group practice | 1 |  | 200 sf |
| Office | 1 |  | 120 sf |
| Chorus | 1 | 3 | 1,440 sf |
| Classroom | 1 | 3 | 1,200 sf |
| Storage | 1 |  | 120 sf |
| Office | 1 |  | 120 sf |
| TOTALS | 5 + Black Box Stage Area | 14 | 10,766 sf |

Comments: Consideration should be given to upgrading and refurbishing the Band and Chorus spaces in master planning the campus.
Courses Offered: Art I-II, Introduction to Theater, Drama Stage I-II, Stage Acting I-II, Chorus, Marching Band, Music Theory, Individual Technique, and Flags .Course offerings for 2008-2009 school year, complete course menu in attachments.

Anticipated Activities: Lecture, demonstration, small group ensemble work, individual practice areas, instrument storage,
Relationship to other Departments: Proximity to playing fields and parking lot space for marching band practice, near or located adjacent to Career/Technology Center.

| OTHER/ELECTIVE COURSES | Number of <br> Classrooms | Classes <br> Per day | Existing <br> Space |  |
| :--- | ---: | ---: | ---: | ---: |
| Modern Language | 8 | 23 | $6,201 \mathrm{sf}$ | $7,200 \mathrm{sf}$ |
| Space |  |  |  |  |$|$

## Comments:

Courses offered: French I-III, Honors French, Native Spanish, Non-Native Spanish, Honors
Spanish, ESL I-III, Listening and Understanding, English 1-2, Speaking and Writing, Read 180 Lab, U.S. Government and Economics, Integrated Science, ROTC I-IV, Nursing Assistant I-III, Dona Ana Community College credit courses. Complete course menu in attachments.
Anticipated Activities: Multimedia, computer assisted instruction, small group activity, project based work and lab space for demonstration for health based coursework.
Relationship to other departments: Proximity to core academic classrooms, Library Media Center, easy access to outdoor spaces for ROTC marching and drill practice.
**The Nursing/Health programs should be placed in the new Trades Complex.

| SPECIAL EDUCATION | \# of <br> Classrooms |  | Classes <br> Per Day |  |
| :---: | :---: | ---: | ---: | ---: |
| Existing <br> Space | Adequacy <br> Space |  |  |  |
| Self Contained | 5 | 18 | $3,227 \mathrm{sf}$ | $3,850 \mathrm{sf}$ |
| Electives | 2 | 4 | $2,112 \mathrm{sf}$ | $1,800 \mathrm{sf}$ |
| D Level Classroom | 2 | 7 | $1,169 \mathrm{sf}$ | $1,800 \mathrm{sf}$ |
| Storage 2 @ 150 |  |  | 75 sf | 300 sf |
| Resource | 2 | 2 | $1,426 \mathrm{sf}$ | $1,800 \mathrm{sf}$ |
| Inclusion | 7 | 23 | $5,839 \mathrm{sf}$ | $6,300 \mathrm{sf}$ |
| Conference Room |  |  | 100 sf | 200 sf |
| Offices 4 @ 120 |  |  |  | 480 sf |
| Kitchenette 1 @ 80 |  |  |  | 80 sf |
| TOTALS | $\mathbf{1 8}$ | $\mathbf{5 4}$ | $\mathbf{1 3 , 9 4 8} \mathbf{~ s f}$ | $\mathbf{1 6 , 6 1 0} \mathbf{~ s f}$ |

## Comments:

Data provided by the district identifies 253 special needs students currently enrolled, inclusive of all exceptionalities. Specific planning will be required to comply with the New Mexico State Performance Plan to improve services for students with exceptionalities. The

Special Education Director for the district has projected the following campus needs by 2012:

- Automatic door openers.
- Braille signage and accessible pathways for 6-12 Blind/Vision impaired students.
- Fire alarms for approximately 17 Deaf/Hearing impaired students.
- Improved access for 12-16 Multiply Disabled/Mentally impaired students needing electric and manual walkers and wheelchairs.
- Improved wheelchair access for 3 Traumatic Brain Injured students

Courses offered: Inclusion English I-III, World History, New Mexico History, U.S. Government, Life Skills, Communication Skills, Integrated Science, Astronomy, Algebra 1, Geometry, Work Campus, Government and Economics(Resource), New Mexico History (Resource), Spanish Native Speakers, Spanish Non Native Speakers, Tutorial, and Print Shop Self contained-Life Skills, Academic Skills, and Developmental Skills.

## Anticipated activities:

Self-contained Classrooms: These classrooms provide services to students who require a more restrictive environment and a smaller teacher to student ratio. As IDEA-B requires a school offer a continuum of services to students based on their individual needs, it is imperative that we make provisions for these classrooms. Each self-contained classroom can service 8-15 students depending on the severity of their academic needs.

Developmental Classrooms: These classrooms are a form of self-contained, but serve students with severe and profound disabilities. These students may be non-ambulatory and require diaper changes or bathing due to incontinence. As a result, more space is required for these classrooms. A washer and dryer are necessary to clean student clothes and towels as well as teach students functional skills. As many of these students are heavy and need to be lifted, the classroom also needs to include space for a lifting system.

More square footage is required for these students to accommodate wheelchairs and the adults needed to work with them. These rooms may house up to 8 students.

Resource Classrooms: These classrooms provide services for students with minimal or moderate needs. The students come and go depending on which subjects with which they require assistance. The population will constantly change as students come in for help in research, writing assignments, and test-taking. At one time there may be as many as 20-25 students with each working on a different assignment. At other times there may be fewer students. There are usually several teachers or educational assistants on hand to work with the students. Space is required to accommodate materials for all grade levels and subjects as well as computers fro student use.
Therapy rooms: IDEA requires the provision of speech and language services, physical therapy services, occupational therapy services and psychological services. These therapists often require private areas for the administration of these therapies.

Offices: staff members required to meet the needs of students with special needs require office space instead of a classroom. Social workers provide case management and counseling
services for students. Gifted coordinators also work with several student caseloads and monitor student progress, so can work from an office as we

Relationship to other departments: Proximity to School Based Health Clinic, School Nurse, Central Administration, Core Academic classrooms, easy access to drop-off distribution points.

| PHYSICAL EDUCATION |
| :--- |
| Teaching Spaces and Programmed Areas Number of <br> Classrooms Classes Per <br> Day Existing <br> Space Adequacy Space <br> Needs <br> Physical Education Classes 7 plus 3 <br> gyms 11 7 stations <br> 3 gyms <br> $33,471 \mathrm{sf}$ $20,000 \mathrm{sf}$ <br> $3,000 \mathrm{sf}$ for <br> bleachers <br> Weight Training 1 4 $1,500 \mathrm{sf}$ $2,400 \mathrm{sf}$ |
| Athletic Training |
| Gymnastics |
| Physiology/Exercise |
| Athletics <br> Girls Basketball <br> Volleyball <br> Boys Basketball <br> Soccer (Girls and Boys) <br> Football <br> Baseball <br> Softball <br> Wrestling |
| TOTALS |

Comments: The physical education and athletic program is spread across three gymnasiums located at various points on the campus. The facilities are all in need of serious upgrades and perhaps replacement or demolition of the Boy's Gymnasium closest to the football field and track.
Reorganization of the program facilities should be considered.
Courses offered: Physical Education I-II, Girl’ Basketball, Tennis, Gymnastics, Athletic Training, Physiology/Exercise, Weight Training I-II, Volleyball, Football, Basketball, Soccer,
Activities anticipated: Team and individual sports, competitive events, facilities shared by P.E., Health, extra-curricular activities, community events, and all school meetings and events (none of the existing facilities will seat the entire student body at one time).
Relationship to other departments: Band, ROTC, Playing fields, and parking areas for community access.

THE ADMINISTRATION BUILDING IS CURRENTLY OUT TO BID.

| ADMINISTRATION |  |  |  |
| :---: | :---: | :---: | :---: |
| Administration and Support Spaces | Number of Spaces | Existing Spaces | Adequacy Space Needs |
| ADMINISTRATION |  |  |  |
| Principal's Office | 1 | 176 sf | 150 sf |
| Assistant Principal's Office | 4 | 725 sf | 630 sf |
| Reception | 1 | 500 sf | 400 sf |
| Secretary Area | 2 | 414 sf | 500 sf |
| Records Storage Vault | 1 | 97 sf | 100 sf |
| General Storage | 1 | 131 sf | 200 sf |
| Staff Restroom | 1 | 64 sf | TARE |
| Subtotal | 11 | 2,107 sf | 1,980 sf |
| COUNSELING |  |  |  |
| Counselor's Office(currently 1 large space) | 6 | 1600 sf | 720 sf |
| Reception area | 1 | NA | 100 sf |
| Career Center | 1 | NA | 300 sf |
| Conference Room | 1 | NA | 150 sf |
| Testing Room | 1 | 50 sf | 50 sf |
| Storage | 1 | 75 sf | 40 sf |
| Vault | 1 | 119 sf | 40 sf |
| Subtotal | 12 | 1,844 sf | 1,400 sf |
| STUDENT HEALTH |  |  |  |
| Nurse's Office | 1 | 523 sf |  |
| Isolation Rooms | 2 | 96 sf |  |
| Storage | 1 | 48 sf |  |
| Subtotal | 4 | 667 sf | 1,000 sf |
| HEALTH BUILDING Student Based Health Clinic |  |  |  |
| Nursing | 1 | 590 sf |  |
| Laboratory/Pharmacy |  |  | 160 sf |
| Exam Room | 1 | 138 sf | 2 @ 80/160 sf |
| Treatment Rooms | 2 | 840 sf | 200 sf |
| Training Room | 1 | 304 sf |  |
| Offices | 2 | 481 sf | 4@ 100/400 sf |
| Conference/Counseling room |  |  | 120 sf |
| Waiting/reception | 1 | 130 sf | 120 sf |
| Storage (Records/General) |  |  | 125 sf |
| Toilet room |  |  | 60 sf |
| Subtotal | 8 | 2,483 sf | 1,345 sf |
| FACULTY LOUNGE /WORKROOM |  |  |  |
| Faculty Lounge | 2 | 484 sf | 800 sf |
| Parent Center(.5 capacity of school) | 1 | 664 sf | 1,000 sf |
| Workroom / Mailroom | 1 | 134 sf | 800 sf |
| Staff Restroom | 2 | 128 sf | TARE |
| Subtotal | 6 | 1,410sf | 2,600 sf |
| Administration and Support Services | Number of Spaces | Existing Spaces | Adequacy Spaces |
| SECURITY |  |  |  |
| Office | 1 | 637 sf | 120 sf |
| ISS INTERVENTION |  |  |  |
| Rooms | 2 | 1,652 sf | 1,500 sf |
|  |  |  |  |
| TOTAL AREA | 41 | 10,800sf | 9,945 sf |

Comments: The administrative space provides for activities including Guidance, Counseling and Special Student Services concerned with the operation of the school. This area should be located near the main entrance to the school where it is easily accessible for the visitor and close to the parking area. This is a public area where visitors will come during the school day. The administrative offices should be accessed directly through the administrative reception area. There needs to be provisions for computer terminals and networking of computers within each office and work station in the administrative space. There also needs to be provision for connection of these computers to the school server(s). Telephone outlets need to be provided for each office, conference room and work station.
Restrooms and coat rooms should be provided for the staff working in this complex. It is desirable to have windows into all the office spaces within the administrative area if at all possible.
The relationship between the counseling offices and the administration area should allow for easy access between there areas. Windows should be provided in offices, conference rooms and work spaces to allow good visibility/supervision. Blinds should be provided to allow privacy.

## Main Office

The main administrative office is composed of the office/reception/waiting area, the principal's office, assistant principal's offices, the secretary's office, a workroom, conference room, mail room and staff restrooms.

The office/reception/waiting area must provide space for a receptionist who will handle contacts with the public, faculty and students. Work space for a secretary and two student aides and waiting space for six to eight visitors should be provided. The communications system for the school is located in this space. The office needs to be designed so that secretaries are visible and accessible to each other.

The principal's office should be accessible from within the main office area as well as directly from the main corridor or commons area. Space should be provided within this office to accommodate planning meetings involving seven or eight people plus the normal office furniture. The main entrance to the school should be visible from the principal's office.

## Attendance

The attendance area should have access to the main corridor system in the commons area. The attendance office should have an outside access door to the corridor as well as a counter window into the corridor. It may be located adjacent to the counselor's office. The corridor outside this window should be designed in such a way as to provide space for 30 to 40 students waiting in line, and adequate seating for 6 to 8 students.

A records room is to be provided near or adjacent to the attendance office. These spaces need to be accessible to the counselors and other office staff and should provide security for the protection of student confidentiality. Student records will be stored in fire-proof and lockable files in the records room. A small conference room should be available for file review and discussion.

This space should be separate from the main office and the attendance area, but in the same vicinity so visitors can be easily directed to it. This space should include a reception area/waiting room, space for a registrar, work space for a secretary, and space for up to 10 students/adults. Adequate space should be allowed in the suite to support a small career center with a minimum of four computer drops. A conference room for small group counseling is required.

## Counseling Center

This space should be separate from the main office and the attendance area, but in the same vicinity so visitors can easily be directed to the space. A reception area,/waiting room, space for a registrar, work space for a secretary, and space for up to 10 students/adults should be included. Adequate space should be allowed in the suite to support a small career center with a minimum of four computer drops. A conference room for small group counseling is required.

## Health Center

Planned activities for the Health Center include maintaining student health records, treating minor injuries, conferring with students and parents individually and in small groups, conducting health screening activities, immunizations and conferring with other health professionals, teachers and administrators. A separate waiting/reception area should be provided and could house the health assistant to the nurses. Any meetings with large groups will be held in the conference room which will be shared with the other support personnel and administration.

The Health Facility will be located near the attendance office. The Health Facility will be staffed by a nurse and a health assistant. It will consist of two sub-areas: the office and the sick rooms. Ill students will need to rest in this area. There should be two sick rooms, one for males, the other for females. Each of the sick rooms should have a bathroom facility. The boys' bathroom should have 1 toilet, 1 urinal, and one sink. The girls' bathroom should have 2 toilets and one sink. For handicapped and special needs students usage, the two bathrooms should each be large enough to catheterize students, room for an additional portable commode, provide changing tables at a height that assures easy transferring from wheelchair to table, sinks at a level that students can reach from a wheelchair, faucets and running water that are turned on and off with a sensor when one places hands underneath, locking drawers within the bathroom to hold individual student's hygienic supplies, shower stalls large enough to enable the use of a shower chair in each and commodes with bars to enable safe transferring.

## The health center for the school nurse will be separate from the School Based Health Clinic.

## Sick Room

The sick rooms' furnishings should include the following:

- 4 clinic type beds with paper rolls attached in both the male and female sick room. (Provide curtains for privacy).
- 10 linear feet of cabinets for storage of health office supplies in each sick room.
- Varied lighting with brightness adjustments.
- A locking wall cabinet for medicines in each sick room.
- Full compliment of appropriate supplies/equipment needed by
the school nurse (as per the school nurse's request).
- 2 lounge chairs in each sick room.
- Small work table in each sick room.
- Bulletin board/white board in each sick room.
- Natural lighting (window/skylight).
- A diaper changing table in restroom


## Faculty Lounge/Workroom/Mail

The atmosphere in the faculty lounge should be relaxing and comfortable. Furniture and lighting should be of residential, living room style. The room (or rooms) should invite relaxation and informal communication. Approximately 20 lineal feet of counter space with cabinets below and above should be provided in the work room for storage of school supplies. A sink space and a space for duplicating equipment is also required in this room. This space needs to be within the administrative complex and have more than one access. This space is used by staff, including aides and volunteers. Location needs to provide exit to outdoor space. Adult female and male restrooms to be included in this space.

## Parent Center

Parents and communities are encouraged to form active partnerships with schools to assist in planning and carrying out school activities. The EPSS for Gadsden High School specifies a model of parent interaction as apart of the school improvement program. The space should:

Provide small group meeting capability.
Space to house coordination of volunteers to coordinate school outreach activities
Easy access to Administration and outside entrance
Be equipped with refrigerator, microwave, etc. and have counter space and storage

## Security Center Office

The security officer's office should be located with direct access to the outer corridor, as well as to the secretarial offices/reception area. It should be furnished with a desk and matching chair, a telephone, a computer with the school/district system, a filing cabinet, a wall mounted clock, indirect lighting, natural lighting with window/skylight, if possible, and 15-20 linear feet of book shelving. The security officer should have a base version short-wave system for immediate contact with local law enforcement agencies.

## Conference Room

A multipurpose conference room should be located near the principal's office and the clinic. This space could also serve as a meeting room for parents, staff, students and community groups.

## Electronic/AV/Communication Room

This room is a controlled access space needed to house the school's P.A. system, master clock, fire alarm system, security system, the computer system servers, and video communications tower to each classroom. This room should be located directly off the administrative secretarial office. The door should be locked at all times when the IMS technician is not present. Allocation of this space is to come from Tare.

## In-School Suspension

Comments: Two classrooms located near Administration, Media Center, and Food Service

FOOD SERVICE/CAFETERIA/COMMONS

| Teaching Areas and Programmed Spaces | Number of <br> Spaces | Existing <br> Spaces | Adequacy <br> Spaces |
| :--- | ---: | ---: | ---: |
| Dining for 2 seatings @900 ea | 1 | $19,399 \mathrm{sf}$ | $13,500 \mathrm{sf}$ |
| Kitchen | 1 | $2,348 \mathrm{sf}$ | $2,400 \mathrm{sf}$ |
| Serving Area | 1 | 820 sf | 816 sf |
| Storage 1 Dry Storage @ 379sf, 1 Frozen Foods @ 168sf | 2 | 547 sf | 480 sf |
| Storage 1 Refrigeration Room @ 299 | 1 | 299 sf | 240 sf |
| Office / Lounge | 1 | 158 sf | 75 sf |
| Receiving Area | 1 | 125 sf | 125 sf |
| Multipurpose rooms (5 rooms) | 5 | $2,373 \mathrm{sf}$ | NA |
| Restrooms with Lockers (2 @ 75sf) | 2 | 150 sf | 150 sf |
| TOTAL NET AREA | $\mathbf{1 5}$ | $\mathbf{2 6 , 2 1 9} \mathbf{~ s f}$ | $\mathbf{1 7 , 7 8 6} \mathbf{~ s f}$ |

## Comments:

The existing Food Service/Cafeteria/Commons area is currently adequate to meet the needs of a 2000 student campus. The current and proposed schedule for utilization is based on a two setting lunch schedule and easily accommodates 900 students per setting. Food courts provide a variety of student lunch options which operate efficiently. The school population is all free and reduced lunch.

## THE LIBRARY/MEDIA CENTER IS CURRENTLY OUT TO BID.

LIBRARY/MEDIA CENTER

| Teaching Spaces and Programmed Area <br> Space allocation /minimum 3 net sf /student | Number of <br> Spaces | Existing <br> Space | Adequacy <br> Space |
| :--- | :---: | :--- | :--- |
| Main room / Stacks / Reference | 1 | $7,184 \mathrm{sf}$ | $6,000 \mathrm{sf}$ |
| Entry / Circulation / Distribution | 1 | 222 sf | 700 sf |
| Offices | 2 | 365 sf | 150 sf |
| Staff Development / Workroom /Reference | 1 | 378 sf | 200 sf |
| Small Group Conference Room | 1 | 150 sf | 150 sf |
| Media Equipment Storage | 1 | 131 sf | 175 sf |
| Periodical Room/Reference Room | 1 | 205 sf | 200 sf |
| Data Storage | 1 | 56 sf | NA |
| Computer Stations | 2 | $1,661 \mathrm{sf}$ | NA |
| Multimedia Production | 1 |  | 400 sf |
| Classroom |  |  | 700 sf |
| TOTAL NET AREA | $\mathbf{1 1}$ | $\mathbf{1 0 , 3 5 2 ~ s f}$ | $\mathbf{8 , 6 7 5 ~ s f}$ |

## Comments:

A new Library/Media Center is planned for the new Administrative complex. The possibility may exist to convert the existing space to a Performing Arts venue.

## Design /planning consideration:

- Maximize wall shelving and storage and minimize floor shelving
- Provide maximum floor space for class and staff activities
- Equip with rigid chairs not adjustable or with wheels
- Sky lights in main library to increase natural lighting
- Ceiling mounted LCD projector in classroom areas with remote control wall screens
- The location of the library media center should be in a quiet area, but centrally located, to facilitate dropping in, browsing, providing service and a study area for students and teachers.
- The mission of the library media center is to ensure that students and staff are effective users of information. A wide variety of materials, technology and experiences should be provided in all possible formats. This center is an integral part of the school's instructional program, and as such, serves as an extension to each classroom within the building.
- With existing and future electronic technology and expansion of knowledge, it is essential that students and staff learn to access, evaluate, manage, create, and present information, not only through traditional print and non-print media, but also through the rapidly developing electronic media, compact audio and video discs, computer enhanced video, and CD ROM. This space will have to accommodate technologies which have yet to be invented, therefore, flexibility is a key in the design of this space. The library media center is a critical component in developing these student and staff competencies and in motivating users to become life-long learners.
- The design should provide maximum flexibility in order to accommodate locally-determined program priorities as well as population growth, information expansion and changing technologies.
- The Center is divided into two major sections. First is the instructional component for student use. The main part of the library media center or "open" area includes spaces for the entrance and display, large and small group instruction, reference and research activities, independent study, casual reading, listening and viewing, the "stacks", card catalogue (electronic retrieval), copying and publishing. The electronic learning center is also included in this area. Computer access must be available throughout the space.
- The second section is the management and professional section primarily for adult and staff use. This area includes circulation and processing areas, media production workroom, storage areas for all learning resources, audio/visual equipment, periodicals and office space.
- Media Center Activities:

Large group instruction, projects
Small group instruction, projects
Individual research, reading
Instructional support and media production

- A library should seat about $10-15 \%$ of the student body (300 students). Allowing 30 square feet per student. The LMC requires:

1. Adequate electrical outlets are needed on every wall and in the floor.
2. Specific spaces that can be darkened. Individually controlled banks of light that allow dimming.
3. Windows tinted with shades.
4. Appropriate wiring for audio/visual and computer equipmet. The media center will be the central distribution source for AV/TV programming for classrooms.
5. Space allowing for different room arrangements and programs to occur at one time.
6. Limited, controlled access with a multi-purpose area for special presentations.
7. An adjacent administrative area for the librarian.
8. A media production room with direct access to the library. This area often serves as the work room for the school.
9. A TV/broadcasting studio and adjacent control facilities.

## SUMMARY

Major findings and recommendations from the 2006 Gadsden Master Plan are substantiated by this utilization study. At the time of the 2006 study the campus served an average of 2,400 students. With the completion of Chaparral High School the school currently serves 1744 students. The data submitted in this report will assume a population of 2,000 students to be served by this campus.

## School Site:

The location of the school at the intersection Highway 28 and Washington Street (Highway 225) is a bottleneck of traffic during student arrival and dismissal. This situation is caused by a lack of student drop off sites and the fact that $98 \%$ of the student population is bused to the site. The layout of buildings on the site are largely dispersed and do not configure into an efficient educational environment. Walkways, outdoor gathering areas and landscaped areas need to be planned and constructed. Site accessibility and compliance with ADA is hampered by the poor quality of pathways and distances between buildings. Many infrastructure issues are cited in the Master Plan that are not specifically dealt with in this utilization study.

## School Plant:

Most buildings on campus are in need of refurbishing and are reported to be in fair to good condition. There is great disparity between the older classrooms and newest wings of the buildings. The Barracks, Annex buildings, Vocational/ Career buildings and the Counseling Center need to be replaced. The physical education facilities are spread across the campus preventing a unified and efficient implementation of the physical education and athletic programs. The administration building is poorly configured, and needs to be replaced in a
central location which incorporates a Library, Counseling, Health, and Administrative complex. Major roofing issues, as well as HVAC deficiencies are apparent across the campus.

## Educational Environment:

The classroom environments vary significantly across the campus. At least $25 \%$ of the classrooms are substandard (46 classrooms have been identified as deficient in the utilization study) and $50 \%$ average and not equal to the remaining new wing classrooms in the Academic Building. The entire campus is in need of reorganization to more efficiently implement the program of instruction. Unification of the teaching units by discipline or by academies which support the career pathways would greatly improve the overall functioning of the teaching learning process.

The major capital investment areas supported in this Campus Utilization Study and the 2006 Master Plan:

- Construct a new Trades Complex;**
- Construct an administration, library and counseling addition and convert existing spaces into classroom space to support the consolidation of teaching departments;
- Construct a science classroom addition and refurbish existing science classrooms for other functions;
- Construct a performing arts center; (possible renovation of existing spaces to be vacated by new construction)
- Power upgrades across the campus;
- Technology upgrades;
- Multiple roof issues are listed;
- Gym floors damaged because of moisture;
- Security lighting across the campus and in the parking lots;
- Fire suppression/installation of appropriate fire doors;
- Multiple ADA upgrades needed;
- Resolution of campus drainage issues;
- Master planning for landscaping to help unify the campus.
**The Trades Complex should house the following curricular programs:
Family Studies and Culinary Arts 7,085 sf
Automobile Technology 5,410 sf
Agriculture/Floriculture 5,650 sf
Metal Fabrication/Construction 4,150 sf
Construction Trades 4,900 sf
Electronics/Robotics $\quad 1,850 \mathrm{sf}$
Nursing/Health 2,400 sf
Computer Lab 1,500 sf
Total nsf $\quad 32,945$ sf


## ATTACHMENTS

Gadsden High School Space Utilization worksheet<br>SPACE DEFICIENCY FLOOR PLANS<br>CURRICULUM MENU/COURSE LISTINGS<br>BELL SCHEDULE<br>TECHNOLOGY VISION

|  | A | B | C | D | E | F | G | H | I | J | K | L | M | N | 0 | P | Q | R | S | T | U | V | W | X | Y | Z | AA | AB | AC | AD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{gathered} \mathrm{Rm} \\ \# \end{gathered}$ | $\begin{aligned} & \text { Clrm } \\ & \text { NSF } \end{aligned}$ | $\begin{array}{\|l\|\|} \hline \mathrm{Max} \\ \# \mathrm{of} \\ \mathrm{St} . l \\ \mathrm{Sq} \\ \mathrm{Ft} \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { PED } \\ \text { MAX } \\ \text { PTRI } \\ \text { CTm } \end{array}\right\|$ | $\left\|\begin{array}{c} \mathrm{A} . \\ \mathrm{s} . \\ \mathrm{y} \\ \mathrm{~N} \end{array}\right\|$ | BLOCK 1 |  |  |  |  | BLOCK 2 |  |  |  |  | LOCK 3 |  |  |  |  | BLOCK |  |  |  |  | Tot. St. | PED <br> Max. <br> PTR <br> IDay | Tot. \% Rm Occ. I Day | Occ \# of Pd.'s I Day | \% Pd. I Day |
| 2 |  |  |  |  |  | Time: 8:45-10:22 |  |  |  |  | Time: 1023-11:55 |  |  |  |  | Time: 12:01-2:07 |  |  |  |  | Time: 2:13-3:45 |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  | $\text { \| } \begin{gathered} \# \text { of } \\ \text { St. } \end{gathered}$ | $\begin{gathered} \% \\ \text { Rm } \\ \text { Occ. } \end{gathered}$ |  | Teacher Name | Subject | $\begin{gathered} \hline \# \\ \text { \#f } \\ \text { St. } \end{gathered}$ | $\begin{gathered} \text { \% Rm } \\ \text { Occ. } \end{gathered}$ |  | Teacher Name | Subject | $\begin{aligned} & \text { \# of } \\ & \text { St. } \end{aligned}$ | $\begin{gathered} \hline \% \\ \text { Rm } \end{gathered}$ Occ. | $\left.\begin{array}{\|l\|} \hline \frac{0}{0} \\ \hline \frac{\pi}{0} \end{array} \right\rvert\,$ | Teacher Name | Subject | $\begin{aligned} & \text { \# of } \\ & \text { St. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \% \\ & \text { Occ. } \end{aligned}\right.$ | $\begin{array}{\|l\|} \hline \frac{0}{9} \\ \frac{\pi}{0} \\ \hline 0 \mid \end{array}$ | Teacher <br> Name | Subject |  |  |  |  |  |
| 4 | 102 | 670 | 45 | 15 | N | 15 | 100\%\| |  | Zanotelli | Alg2 | 10 | 67\% |  | Zanotelli | Alg1 | 7 | 47\% |  | Zanotelli | Alg1 | 12 | 80\% |  | Zanotelli | Alg | 44 | 45 | 73\% | 4 | 100\% |
| 5 | 103 | 866 | 32 | 27 | N | 19 | 70\% |  | Contaldo | Phys | 0 | 0\% |  | Contaldo | Prep | 20 | 74\% |  | Contaldo | Phys | 22 | 81\% |  | Contaldo | IntSci | 61 | 81 | 56\% | 3 | 75\% |
| 6 | 104 | 1,365 | 51 | 27 | N | 11 | 41\% |  | Lam | Bio | 29 | 107\% |  | Lam | Bio | 0 | 0\% |  | Lam | Prep | 26 | $96 \%$ |  | Lam Bio |  | 66 | 81 | 61\% | 3 | 75\% |
| 7 | 105 | 1,136 | 42 | 27 | Y | 0 | 0\% |  | Lundsford | prep | 29 | 107\% |  | Lundsfors | Nutri | 22 | 81\% |  | Lundsford | Ch.Dev | 25 | 93\% |  | Lundsforg | ChDev | 76 | 81 | 70\% | 3 | 75\% |
| 8 | 106 | 900 | 33 | 27 | Y | 14 | 52\% |  | Lerma | I-CAT | 12 | 44\% |  | Lerma | TCAD2 | 15 | 56\% |  | Lerma | TCAD1 | 1 | 4\% |  | Lerma | Prep | 42 | 81 | 39\% | 3 | 75\% |
| 9 | 121 | 634 | 24 | 27 | N | 30 | 125\% |  | Wall | Eng3 | 25 | 104\% |  | Wall | Eng3 | 24 | 100\% |  | Wall | Eng3 | 23 | 96\% |  | Wall | Myth | 102 | 81 | 106\% | 4 | 100\% |
| 10 | 122 | 891 | 33 | 27 | Y | 25 | 93\% |  | Sanchez | SpNNat | 14 | 52\% |  | Sanchez | SpNNat | 22 | 81\% |  | Sanchez | SpNon | 0 | 0\% |  | Sanchez | Prep | 61 | 81 | 56\% | 3 | 75\% |
| 11 | 124 | 907 | 36 | 27 | Y | 27 | 100\% |  | Jaraba | SpNat | 0 | 0\% |  | Jaraba | Prep | 16 | 59\% |  | Jaraba | SpNat | 20 | 74\% |  | Jaraba | SpNat | 63 | 81 | 58\% | 3 | 75\% |
| 12 | 125 | 907 | 113 | 8 | Y | 3 | 38\% |  | Holguin | SpEd | 7 | 88\% |  | Holguin | SpEd | 6 | 75\% |  | Holguin | SpEd | 7 | 88\% |  | Holguin | SpEd | 23 | 24 | 72\% | 4 | 100\% |
| 13 | 126 | 931 | 35 | 27 | Y | 8 | 30\% |  | Mareno | ESL | 0 | 0\% |  | Mareno | Prep | 14 | 52\% |  | Mareno | Eng2 | 13 | 48\% |  | Mareno | ESL | 35 | 81 | 32\% | 3 | 75\% |
| 14 | 127 | 907 | 36 | 27 | Y | 24 | 89\% |  | Smith | Fren 1 | 0 | 0\% |  | Smith | Prep | 19 | 70\% |  | Smith | Fren 1 | 20 | 74\% |  | Smith | Fren 1 | 63 | 81 | 58\% | 3 | 75\% |
| 15 | 128 | 620 | 78 | 8 | Y | 8 | 100\% |  | Gamboa | Tutor | 9 | 113\% |  | Gamboa | Eng 4 | 9 | 113\% |  | Gamboa | Eng 4 | 0 | 0\% |  | Gamboa | prep | 26 | 81 | 81\% | 3 | 75\% |
| 16 | 129 | 597 | 40 | 15 | Y | 9 | 60\% |  | Goodmar | IntSci | 0 | 0\% |  | Goodmar | prep | 10 | 67\% |  | Goodmar | Tutor | 10 | 67\% |  | Goodmar | IntSci | 29 | 45 | 48\% | 3 | 75\% |
| 17 | 132 | 512 | 19 | 27 | N | 24 | 126\% |  | Morales | NMHist | 24 | 126\% |  | Morales | Eng 3 | 25 | 132\% |  | Morales | NMHist | 24 | 126\% |  | Morales | NMHist | 97 | 81 | 128\% | 4 | 100\% |
| 18 | 137 | 512 | 19 | 27 | N | 24 | 126\% |  | Zapien | SpNNat | 0 | 0\% |  | Zapien | Prep | 14 | 74\% |  | Zapien | SpNNat | 8 | 42\% |  | Zapien | SpNon | 46 | 81 | 61\% | 3 | 75\% |
| 19 | 140 | 620 | 78 | 8 | Y | 1 | 13\% |  | Velez | Eng 4 | 1 | 13\% |  | Velez | Eng 3 | 2 | 25\% |  | Velez | Eng1-2 | 0 | 0\% |  | Velez | Prep | 4 | 24 | 13\% | 3 | 75\% |
| 20 | 141 | 561 | 21 | 27 | N | 25 | 119\% |  | Lopez | LifeSk | 0 | 0\% |  | Lopez | Prep | 25 | 119\% |  | Lopez | LifeSk | 17 | 81\% |  | Lopez | Softball | 67 | 81 | 80\% | 3 | 75\% |
| 21 | 142 | 552 | 20 | 27 | N | 14 | 70\% |  | Zenek | ESL | 0 | 0\% |  | Zemek | Prep | 9 | 45\% |  | Zemek | ESL | 8 | 40\% |  | Zemek | Eng 2 | 31 | 81 | 39\% | 3 | 75\% |
| 22 | 143 | 549 | 20 | 27 | N | 29 | 145\% |  | Marquez | IntrLaw | 16 | 80\% |  | Marquez | Law 1 | 0 | 0\% |  | Marquez | Prep | 9 | 45\% |  | Marquez | Law | 54 | 81 | 68\% | 3 | 75\% |
| 23 | 147 | 506 | 19 | 27 | N | 16 | 84\% |  | Carr | Bio | 9 | 47\% |  | Carr | IntSci | 10 | 53\% |  | Carr | Astrom | 0 | 0\% |  | Carr | Prep | 35 | 81 | 46\% | 3 | 75\% |
| 24 | 148 | 636 | 24 | 27 | N | 19 | 79\% |  | Ortiz | Fren 2 | 22 | 92\% |  | Ortiz | Fren 2 | 0 | 0\% |  | Ortiz | Prep | 20 | 83\% |  | Ortiz | HonFre | 61 | 81 | 64\% | 3 | 75\% |
| 25 | 153 | 549 | 69 | 8 | Y | 5 | 63\% |  | VanDam | Eng1-2 | 5 | 63\% |  | VanDam | IntSci | 5 | 63\% |  | VanDam | NMHist | 4 | 50\% |  | VanDam | ComSk | 19 | 24 | 59\% | 4 | 100\% |
| 26 | 154 | 592 | 22 | 27 | N | 24 | 109\% |  | Stemsrud | NMHist | 0 | 0\% |  | Stemsruq | Prep | 24 | 109\% |  | Stemsruq | NMHist | 27 | 123\% |  | Stemsruo | WorldHis | 75 | 81 | 85\% | 3 | 75\% |
| 27 | 155 | 4,691 | 174 | 27 | Y | 12 | 44\% |  | Letz | GirlBB | 13 | 48\% |  | Letz | Tennis | 0 | 0\% |  | Letz | Prep | 15 | 56\% |  | Letz | Gymnas | 40 | 81 | 37\% | 3 | 75\% |
| 28 | 200 | 800 | 100 | 8 | Y | 2 | 25\% |  | Torres | MathSk | 4 | 50\% |  | Torres | LifeSk | 8 | 100\% |  | Torres | LifeSk | 10 | 125\% |  | Torres | ComSk | 24 | 24 | 75\% | 4 | 100\% |
| 29 | 201 | 742 | 27 | 27 | N | 0 | 0\% |  | Alvarado | prep | 14 | 52\% |  | Alvarado | Geom | 18 | 67\% |  | Alvarado | Geom | 26 | 96\% |  | Alvarado | Alg 1 | 58 | 81 | 54\% | 3 | 75\% |
| 30 | 202 | 802 | 30 | 27 | Y | 13 | 48\% |  | TBA | ROTCIII | 11 | 41\% |  | TBA | ROTC I- | 0 | 0\% |  | Open |  | 14 | 52\% |  | TBA | ROTC 1 | 38 | 81 | 35\% | 3 | 75\% |
| 31 | 203 | 782 | 29 | 27 | Y | 13 | 48\% |  | Arms | ROTCIII | 12 | 44\% |  | Arms | ROTC I- | 12 | 44\% |  | Arms | ROTC I | 18 | 67\% |  | Arms | ROTC I | 55 | 81 | 51\% | 4 | 100\% |
| 32 | 206 | 750 | 28 | 27 | N | 0 | 0\% |  | Gonzales | Prep | 7 | 26\% |  | Gonzales | H Calc | 21 | 78\% |  | Gonzales | H Calc | 30 | 111\% |  | Gonzales | Alg 2 | 58 | 81 | 54\% | 3 | 75\% |
| 33 | 207 | 972 | 36 | 27 | Y | 26 | 96\% |  | Goodin | H Alg | 19 | 70\% |  | Goodin | H Trig | 26 | 96\% |  | Goodin | Alg 2 | 0 | 0\% |  | Goodin | Prep | 71 | 81 | 66\% | 3 | 75\% |
| 34 | 208/9 | 1,374 | 51 | 27 | N | 29 | 107\% |  | Pena | Nutr 1 | 20 | 74\% |  | Pena | CulArts | 13 | 48\% |  | Pena | CulArts | 0 | 0\% |  | Pena | Prep | 62 | 81 | 57\% | 3 | 75\% |
| 35 | 213 | 730 | 23 | 27 | N | 25 | 109\% |  | Roth | IntSci | 24 | 104\% |  | Roth | IntSci | 28 | 122\% |  | Roth | IntSci | 24 | 104\% |  | Roth | IntSci | 101 | 81 | 110\% | 4 | 100\% |
| 36 | 214 | 962 | 36 | 27 | Y | 0 | 0\% |  | Fowle | prep | 22 | 81\% |  | Fowle | Alg2 | 23 | 85\% |  | Fowle | Alg 2 | 27 | 100\% |  | Fowle | Alg 2 | 72 | 81 | 67\% | 3 | 75\% |
| 37 | 215 | 906 | 34 | 27 | Y | 23 | 85\% |  | Franzak | Geom | 28 | 104\% |  | Franzak | Geom | 0 | 0\% |  | Franzak | Prep | 27 | 100\% |  | Franzak | Geom | 78 | 81 | 72\% | 3 | 75\% |
| 38 | 216 | 750 | 28 | 27 | N | 26 | 96\% |  | Chavez | IntSci | 26 | 96\% |  | Chavez | IntSci | 28 | 104\% |  | Chavez | IntSci | 0 | 0\% |  | Chavez | Prep | 80 | 81 | 74\% | 3 | 75\% |
| 39 | 220 | 649 | 24 | 27 | N | 20 | 83\% |  | Harper | IntSci | 26 | 108\% |  | Harper | IntSci | 0 | 0\% |  | Harper | Prep | 15 | 63\% |  | Harper | BoyBB | 61 | 81 | 64\% | 3 | 75\% |
| 40 | 221 | 926 | 34 | 27 | N | 20 | 74\% |  | Moore | IntSci | 26 | 96\% |  | Moore | IntSci | 24 | 89\% |  | Moore | IntSci | 23 | 85\% |  | Moore | IntSci | 93 | 81 | 86\% | 4 | 100\% |
| 41 | 222 | 992 | 37 | 27 | N | 0 | 0\% |  | Chavez | prep | 26 | 96\% |  | Chavez | IntSci | 15 | 56\% |  | Chavez | Collsk | 27 | 100\% |  | Chavez | IntSci | 68 | 81 | 63\% | 3 | 75\% |
| 42 | 223 | 708 | 26 | 27 | N | 23 | 88\% |  | Romero | IntSci | 24 | 92\% |  | Romero | Chem | 25 | 96\% |  | Romero | Chem | 22 | 85\% |  | Romero | IntSci | 94 | 81 | 90\% | 4 | 100\% |
| 43 | 226 | 861 | 32 | 27 | N | 20 | 74\% |  | Holzhaus | IntSci | 0 | 0\% |  | Holzhaus | Prep | 26 | 96\% |  | Holzhaus | IntSci | 21 | 78\% |  | Holzhaus | IntSci | 67 | 81 | 62\% | 3 | 75\% |
| 44 | 227 | 185 | 7 | 27 | Y | 3 | 43\% |  | Martinez | OffCam | 3 | 43\% |  | Martinez | OffCam | 14 | 200\% |  | Martinez | OffCam | 24 | 343\% |  | Martinez | OffCam | 44 | 81 | 157\% | 4 | 100\% |
| 45 | 228 | 361 | 13 | 27 | Y | 2 | 15\% |  | Martinez | StAide | 3 | 23\% |  | Martinez | StAide | 4 | 31\% |  | Martinez | StAide | 4 | 31\% |  | Martinez | StAide | 13 | 81 | 25\% | 4 | 100\% |
| 46 | 229 | 1,035 | 38 | 27 | N | 25 | 93\% |  | Palmer | Biol | 0 | 0\% |  | Palmer | Prep | 28 | 104\% |  | Palmer | Chem | 28 | 104\% |  | Palmer | Biol | 81 | 81 | 75\% | 3 | 75\% |
| 47 | 230 | 1,035 | 38 | 27 | N | 0 | 0\% |  | Ramos | prep | 23 | 85\% |  | Ramos | Astrom | 17 | 63\% |  | Ramos | IntSci | 28 | 104\% |  | Ramos | Biol | 68 | 81 | 63\% | 3 | 75\% |
| 48 | 231 | 654 | 24 | 27 | N | 16 | 67\% |  | Garcia | Geom | 14 | 58\% |  | Garcia | Alg 1 | 15 | 63\% |  | Garcia | Geom | 15 | 63\% |  | Garcia | RampUp | 60 | 81 | 63\% | 4 | 100\% |
| 49 | 232 | 666 | 25 | 27 | N | 0 | 0\% |  | Mora | Prep | 7 | 28\% |  | Mora | PhysEx | 10 | 40\% |  | Mora | PhysEx | 12 | 48\% |  | Mora | PhysEx | 29 | 81 | 29\% | 3 | 75\% |
| 50 | 233 | 1,202 | 45 | 27 | N | 0 | 0\% |  | Open |  | 0 | 0\% |  | Open |  | 9 | 33\% |  | Anderson | CulArts | 11 | 41\% |  | Anderson | CulArts2 | 20 | 81 | 19\% | 2 | 50\% |


|  | A | B | C | D | E | F | G | H\| | I | J | K | L | M | N | 0 | P | Q | R | S | T | U | V | W\| | X | Y | Z | AA | AB | AC | AD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{gathered} \mathrm{Rm} \\ \# \end{gathered}$ | $\begin{aligned} & \text { Clrm } \\ & \text { NSF } \end{aligned}$ | Max <br> $\#$ of <br> St. <br> Sq <br> Ft | $\left\lvert\, \begin{gathered} \text { PED } \\ \text { MAX } \\ \text { PTRI } \\ \text { CIm } \end{gathered}\right.$ | $A$.$S$.YIN | BLOCK 1 |  |  |  |  | BLOCK 2 |  |  |  |  | BLOCK 3 |  |  |  |  | BLOCK 4 |  |  |  |  | Tot. St. | PED <br> Max. <br> PTR <br> IDay | Tot. \% Rm Occ. 1 Day | Occ <br> \# of <br> Pd.'s <br> I Day | \% Pd. I Day |
| 2 |  |  |  |  |  | Time: 8:45-10:22 |  |  |  |  | Time: 1023-11:55 |  |  |  |  | Time: 12:01-2:07 |  |  |  |  | Time: 2:13-3:45 |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  | $\begin{aligned} & \# \text { \# of } \\ & \text { St. } \end{aligned}$ | \% <br> Rm <br> Occ. |  | Teacher Name | Subject | $\begin{gathered} \hline \text { \# } \\ \text { of } \\ \text { St. } \end{gathered}$ | \% Rm Occ. | $0$ | Teacher Name | Subject | $\begin{gathered} \# \text { \# of } \\ \text { St. } \end{gathered}$ | \% Rm Occ. | $\begin{array}{\|l\|l\|} \hline \frac{0}{9} \\ \hline \frac{\pi}{0} \\ \hline \end{array}$ | Teacher <br> Name | Subject | $\left\|\begin{array}{c} \# \text { of } \\ \text { St. } \end{array}\right\|$ | ORm | $\begin{array}{\|l\|l\|} \hline \frac{0}{9} \\ \hline \mathbf{T} \\ \hline 0 \end{array}$ | Teacher <br> Name | Subject |  |  |  |  |  |
| 51 | 236 | 715 | 89 | 8 | Y | 1 | 13\% |  | Aguilar | USGov | 2 | 25\% |  | Aguilar | Eng 2 | 4 | 50\% |  | Aguilar | Tutor | 0 | 0\% |  | Aguilar | Prep | 7 | 24 | 22\% | 3 | 75\% |
| 52 | 241 | 1,000 | 37 | 27 | Y | 39 | 144\% |  | Rosen | GVBall | 32 | 119\% |  | Rosen | PE | 22 | 81\% |  | Rosen | PE | 0 | 0\% |  | Rosen | Prep | 93 | 81 | 86\% | 3 | 75\% |
| 53 | 242 | 625 | 23 | 27 | N | 31 | 135\% |  | Rios | SpNNat | 29 | 126\% |  | Rios | SpNNat | 0 | 0\% |  | Rios | Prep | 9 | 39\% |  | Rios | Bsocc | 69 | 81 | 75\% | 3 | 75\% |
| 54 | 243 | 625 | 23 | 27 | N | 0 | 0\% |  | Muro | prep | 29 | 126\% |  | Muro | SpNat | 26 | 113\% |  | Muro | SpNNat | 28 | 122\% |  | Muro | SpNNat | 83 | 81 | 90\% | 3 | 75\% |
| 55 | 2501 | 1,590 | 59 | 27 | Y | 14 | 52\% |  | Ramos | Mktg | 17 | 63\% |  | Ramos | Mktg | 0 | 0\% |  | Ramos | Prep | 18 | 67\% |  | Ramos | Mktg | 49 | 81 | 45\% | 3 | 75\% |
| 56 | 2500 | 1,155 | 43 | 27 | Y | 9 | 33\% |  | Gonzales | DataMn | 0 | 0\% |  | Gonzales | Prep | 6 | 22\% |  | Gonzales | Acctg | 26 | 96\% |  | Gonzales | CompAp | 41 | 81 | 38\% | 3 | 75\% |
| 57 | 275 | 5,599 | 207 | 27 | Y | 3 | 11\% |  | Grubaugh | LibAide | 4 | 15\% |  | Grubaug | Lib | 5 | 19\% |  | Grubaug | Lib | 5 | 19\% |  | Grubaug | Lib | 17 | 81 | 16\% | 4 | 100\% |
| 58 | 300 | 805 | 30 | 27 | Y | 23 | 85\% |  | Yanez | GovEcor | 29 | 107\% |  | Yanez | GovEco | 0 | 0\% |  | Yanez | Prep | 30 | 111\% |  | Yanez | Bball | 82 | 81 | 76\% | 3 | 75\% |
| 59 | 301 | 805 | 30 | 27 | Y | 0 | 0\% |  | Hite | prep | 30 | 111\% |  | Hite | Alg 1 | 28 | 104\% |  | Hite | Alg 1 | 0 | 0\% |  | Open |  | 58 | 81 | 54\% | 2 | 50\% |
| 60 | 303 | 805 | 30 | 27 | Y | 0 | 0\% |  | Pineda | prep | 29 | 107\% |  | Pineda | Eng 1 | 30 | 111\% |  | Pineda | Eng 1 | 28 | 104\% |  | Pineda | Eng 1 | 87 | 81 | 81\% | 3 | 75\% |
| 61 | 304 | 820 | 30 | 27 | Y | 0 | 0\% |  | Perea | prep | 29 | 107\% |  | Perea | Eng 1 | 13 | 48\% |  | Perea | H Eng | 22 | 81\% |  | Perea | Eng 1 | 64 | 81 | 59\% | 3 | 75\% |
| 62 | 305 | 865 | 32 | 27 | Y | 21 | 78\% |  | Lennox | Eng 1 | 1 | 4\% |  | Lennox | Aide | 10 | 37\% |  | Lennox | Eng 1 | 17 | 63\% |  | Lennox | ESL | 49 | 81 | 45\% | 4 | 100\% |
| 63 | 306 | 1,102 | 41 | 17 | Y | 0 | 0\% |  | Hernande | prep | 18 | 106\% |  | Hernand | JNP | 14 | 82\% |  | Hernand | J YB | 28 | 165\% |  | Hernande | YrBk | 60 | 81 | 88\% | 3 | 75\% |
| 64 | 307 | 805 | 30 | 27 | Y | 23 | 85\% |  | Howard | RampUf | 0 | 0\% |  | Howard | Prep | 24 | 89\% |  | Howard | RampUp | 24 | 89\% |  | Howard | RampU | 71 | 81 | 66\% | 3 | 75\% |
| 65 | 308 | 805 | 30 | 27 | Y | 30 | 111\% |  | Altamiran | Gsocc | 26 | 96\% |  | Altamiran | GovEcor | 27 | 100\% |  | Altamiran | GovEcor | 0 | 0\% |  | Altamiran | Prep | 83 | 81 | 77\% | 3 | 75\% |
| 66 | 309 | 805 | 54 | 15 | Y | 5 | 33\% |  | Abler | Eng 1 | 13 | 87\% |  | Abler | Eng 3 | 0 | 0\% |  | Open |  | 0 | 0\% |  | Open |  | 18 | 45 | 30\% | 2 | 50\% |
| 67 | 311 | 805 | 30 | 27 | Y | 24 | 89\% |  | Salaz | Alg | 0 | 0\% |  | Salaz | Prep | 26 | 96\% |  | Salaz | Alg 1 | 32 | 119\% |  | Salaz | Alg 1 | 82 | 81 | 76\% | 3 | 75\% |
| 68 | 312 | 805 | 30 | 27 | Y | 12 | 44\% |  | Torres | Read18 | 14 | 52\% |  | Torres | Read18 | 13 | 48\% |  | Torres | Read18 | 0 | 0\% |  | Torres | Prep | 39 | 81 | 36\% | 3 | 75\% |
| 69 | 313 | 805 | 30 | 27 | Y | 0 | 0\% |  | Alvarado | prep | 29 | 107\% |  | Alvarado | Alg 1 | 12 | 44\% |  | Alvarado | H Geom | 24 | 89\% |  | Alvarado | Alg 1 | 65 | 81 | 60\% | 3 | 75\% |
| 70 | 31 | 805 | 30 | 27 | Y | 23 | 85\% |  | Luera | Eng 1 | 0 | 0\% |  | Luera | Prep | 27 | 100\% |  | Luera | Eng 1 | 21 | 78\% |  | Luera | Eng 1 | 71 | 81 | 66\% | 3 | 75\% |
| 71 | 315 | 805 | 30 | 27 | Y | 20 | 74\% |  | Monsivia, | ESL 3 | 23 | 85\% |  | Monsivia | ESL 3 | 19 | 70\% |  | Monsivias | ELS 3 | 0 | 0\% |  | Monsivias | Prep | 62 | 81 | 57\% | 3 | 75\% |
| 72 | 319 | 130 | 16 | 8 | Y | 1 | 13\% |  | Dixon | Aide | 1 | 13\% |  | Dixon | Aide | 1 | 13\% |  | Dixon | Aide | 1 | 13\% |  | Dixon | Aide | 4 | 24 | 13\% | 4 | 100\% |
| 73 | 320 | 805 | 30 | 27 | Y | 0 | 0\% |  | Jordon | prep | 31 | 115\% |  | Jordon | H Geom | 26 | 96\% |  | Jordon | Geom | 20 | 74\% |  | Jordon | Geom | 77 | 81 | 71\% | 3 | 75\% |
| 74 | 321 | 925 | 34 | 27 | Y | 0 | 0\% |  | Simmons | prep | 34 | 126\% |  | Simmons | HEng4 | 15 | 56\% |  | Simmons | Eng 4 | 27 | 100\% |  | Simmons | Eng 4 | 76 | 81 | 70\% | 3 | 75\% |
| 75 | 322 | 805 | 30 | 27 | Y | 26 | 96\% |  | Orozco | Eng 4 | 24 | 89\% |  | Orozco | Eng 4 | 15 | 56\% |  | Orozco | Eng 4 | 27 | 100\% |  | Orozco | Eng 4 | 92 | 81 | 85\% | 4 | 100\% |
| 76 | 325 | 805 | 54 | 15 | Y | 7 | 47\% |  | Hernande | Eng 1 | 0 | 0\% |  | Open |  | 0 | 0\% |  | Open |  | 15 | 100\% |  | Hernande | Eng 2 | 22 | 45 | 37\% | 2 | 50\% |
| 77 | 326 | 805 | 30 | 27 | Y | 0 | 0\% |  | Valtierra | prep | 21 | 78\% |  | Valtierra | Eng 2 | 12 | 44\% |  | Valtierra | Eng 1 | 22 | 81\% |  | Valtierra | Eng 2 | 55 | 81 | 51\% | 3 | 75\% |
| 78 | 328 | 805 | 30 | 27 | Y | 21 | 78\% |  | Leahy | SpNat | 0 | 0\% |  | Leahy | Prep | 22 | 81\% |  | Leahy | SpNat | 15 | 56\% |  | Leahy | SpNat | 58 | 81 | 54\% | 3 | 75\% |
| 79 | 330 | 805 | 30 | 27 | Y | 16 | 59\% |  | Gage | Eng 1 | 0 | 0\% |  | Gage | Prep | 15 | 56\% |  | Gage | Eng 1 | 23 | 85\% |  | Gage | Eng 2 | 54 | 81 | 50\% | 3 | 75\% |
| 80 | 331 | 1,401 | 52 | 27 | Y | 18 | 67\% |  | Cordova | IntTheat | 24 | 89\% |  | Cordova | Drama | 15 | 56\% |  | Cordova | IntTheat | 0 | 0\% |  | Open |  | 57 | 81 | 53\% | 2 | 50\% |
| 81 | 332 | 805 | 30 | 27 | Y | 25 | 93\% |  | Foote | Eng 2 | 23 | 85\% |  | Foote | Eng 2 | 27 | 100\% |  | Foote | Eng 3 | 0 | 0\% |  | Foote | Prep | 75 | 81 | 69\% | 3 | 75\% |
| 82 | 333 | 805 | 30 | 27 | Y | 25 | 93\% |  | Melendre | Eng 3 | 20 | 74\% |  | Melendre | ComSk | 25 | 93\% |  | Melendre | ComSk | 24 | 89\% |  | Melendre | ComSk | 94 | 81 | 87\% | 3 | 75\% |
| 83 | 336 | 805 | 30 | 27 | Y | 25 | 93\% |  | Spain | Eng 3 | 21 | 78\% |  | Spain | Eng 3 | 26 | 96\% |  | Spain | H Eng | 27 | 100\% |  | Spain | Eng 3 | 99 | 81 | 92\% | 4 | 100\% |
| 84 | 337 | 805 | 30 | 27 | Y | 21 | 78\% |  | Mendoza | H Span | 19 | 70\% |  | Mendoza | H Span | 0 | 0\% |  | Mendoza | Prep | 26 | 96\% |  | Mendoza | H Span | 66 | 81 | 61\% | 3 | 75\% |
| 85 | 339 | 805 | 30 | 27 | Y | 22 | 81\% |  | Li | Geom | 25 | 93\% |  | Li | Geom | 19 | 70\% |  | Li | Geom | 0 | 0\% |  | Li | Prep | 66 | 81 | 61\% | 3 | 75\% |
| 86 | 340 | 805 | 30 | 27 | Y | 27 | 100\% |  | Carter | Eng 2 | 0 | 0\% |  | Carter | Prep | 27 | 100\% |  | Carter | Eng 2 | 18 | 67\% |  | Carter | Eng 1 | 72 | 81 | 67\% | 3 | 75\% |
| 87 | 341 | 805 | 54 | 15 | Y | 8 | 53\% |  | Lawrence | LifeSk | 6 | 40\% |  | Lawrence | JPT LA | 9 | 60\% |  | Lawrence | LifeSk | 2 | 13\% |  | Lawrence | Wk Cam | 25 | 45 | 42\% | 4 | 100\% |
| 88 | 344 | 1,427 | 53 | 27 | Y | 20 | 74\% |  | Miller | Chorus | 15 | 56\% |  | Miller | Chorus | 0 | 0\% |  | Miller | Prep | 18 | 67\% |  | Miller | Chorus | 53 | 81 | 49\% | 3 | 75\% |
| 89 | 345 | 914 | 34 | 27 | Y | 28 | 104\% |  | Campbel | GovEcor | 27 | 100\% |  | Campbel | GovEcor | 28 | 104\% |  | Campbell | GovEcor | 22 | 81\% |  | Campbell | GovEcor | 105 | 81 | 97\% | 4 | 100\% |
| 90 | 346 | 805 | 30 | 27 | Y | 0 | 0\% |  | Honeycu | prep | 25 | 93\% |  | Honeycut | CMC | 25 | 93\% |  | Honeycut | CMC | 25 | 93\% |  | Honeycut | CMC | 75 | 81 | 69\% | 3 | 75\% |
| 91 | 347 | 805 | 30 | 27 | Y | 1 | 4\% |  | Kalkward | Tutor | 1 | 4\% |  | Kalkward | Aide | 20 | 74\% |  | Kalkward | PE | 25 | 93\% |  | Kalkward | FtBall | 47 | 81 | 44\% | 4 | 100\% |
| 92 | 400 | 313 | 12 | 27 | N | 29 | 242\% |  | Allred | PE | 0 | 0\% |  | Allred | Prep | 13 | 108\% |  | Allred | WtTrain | 0 | 0\% |  | Open |  | 42 | 81 | 88\% | 2 | 50\% |
| 93 | 401 | 765 | 38 | 27 | Y | 31 | 115\% |  | Perea | PE | 27 | 100\% |  | Perea | WtTrain | 16 | 59\% |  | Perea | G PE | 0 | 0\% |  | Perea | Prep | 74 | 81 | 69\% | 3 | 75\% |
| 94 | 402 | 197 | 7 | 27 | N | 17 | 243\% |  | Reyes | G Bball | 11 | 157\% |  | Reyes | Aerobic | 0 | 0\% |  | Reyes | Prep | 29 | 414\% |  | Reyes | AthTrain | 57 | 81 | 204\% | 3 | 75\% |
| 95 | 403 | 841 | 31 | 27 | Y | 10 | 37\% |  | Mora | AthTrain | 0 | 0\% |  | Open |  | 0 | 0\% |  | Open |  | 30 | 111\% |  | Hite | FtBall | 40 | 81 | 37\% | 2 | 50\% |
| 96 | 412 | 900 | 33 | 27 | Y | 0 | 0\% |  | Open |  | 0 | 0\% |  | Open |  | 44 | 163\% |  | Schmitt | WtTrain | 23 | 85\% |  | Perez | PE Heal | 67 | 81 | 62\% | 2 | 50\% |
| 97 | 504 | 1,600 | 59 | 27 | Y | 11 | 41\% |  | Ulibarri | Occup 1 | 21 | 78\% |  | Ulibarri | ComSk | O | 0\% |  | Ulibarri | Prep | 12 | 44\% |  | Ulibarri | Tutur | 44 | 81 | 41\% | 3 | 75\% |









GADSDEN HIGH SCHOOL BUILDING PLANS


## CURRICULUM MENU / COURSE LIST (2008-2009)

| Accounting1 | Baseball | Emergent Tech | Law Enforcement 1 | Sociology 2 |
| :---: | :---: | :---: | :---: | :---: |
| Accounting 2 | Boys Basketball | English 1 | Law Enforcement 2 | Softball |
| Accounting 3 | Boys Soccer | English 2 | Law Enforcement 3 | Span 3 Hon |
| Aerobics | Bridge 1 | English 2 | Library Aide | Span Nat 1 |
| Ag - Intro | Bridge 2 | English 2 - Honors | Life Skills | Span Nat 2 |
| Ag - Metal Fab 1 | Bridge 3 | English 3 | Lit - Mythology | Span Nat 3 |
| Ag - Metal Fab 2 | Bridge 4 | English 3 - Honors | Marketing 1 | Span NonNat 2 |
| Ag Structures 1 | Bridge 5 | English 4 | Marketing 2 | Span NonNat 1 |
| Ag Structures 2 | Bridge 6 | English 4 - Honors | Marketing 3 | Student Aide |
| Algebra 1 | Bridge OJT | Enlace 1 | Mass Comm - Mass Media | TeacherCadet1 |
| Algebra 2 | Bus. Comp App 1 | Enlace 2 | MassCommNewspaper | TeacherCadet2 |
| Algebra 2 - Hon | Bus. Comp App 2 | Environmental Sci | MassCommYearbook | TeacherCadet3 |
| Anatomy 1 | Bus. Comp App 3 | Floriculture 1 | New Mex History | Trig Honors |
| Animal Sci 1 | Business Law | Floriculture 2 | Nursing-Intro to Health | Upward Bound |
| Animal Sci 2 | Business OJT | Football | Nursing Asst 1 | USGov/Econ |
| AP Biology | Calculus - Honors | French 1 | Nursing Asst 2 | US Hist/Geo |
| AP Calc AB | CCTE Courses | French 2 | Nursing Asst 3 | US Hist/Geo Hon |
| AP Chemistry | Child Development | French 3 | Nutrition 1 | Weights Athlete |
| AP English | Choir - Chorus | Gen Computer App | P.E. 1 | Weights 1 |
| AP French | Choir - Concert | Geometry | P.E. 2 | Weights 2 |
| AP Physics | Choir - Individual Technique | Geometry - Hon | PAL - Eng LUS | World Hist/Geo |
| AP Spanish | Choir - Music Theory | Girls Soccer | PAL-Eng for Cont | World Hist/ Geo - Hon |
| AP US History | Choir-Vocal Ensemble | Girls Volleyball | PAL - ESL 1 |  |
| AP World Hist | Comm. Skills | Girls Basket ball | PAL - ESL 3 |  |
| Art 1 | Conditioning Athlete | Gymnastics 1 | PAL - Eng SW |  |
| Art 2 | Creative Writing | Gymnastics 2 | PAL - ESL 2 |  |
| Art 3 | Culinary Arts 1 | Horticulture 1 | Peer Counselor |  |
| Art Portfolio | Culinary Arts 2 | Horticulture 2 | Personal Develop |  |
| Astronomy | Culinary Arts 3 | IEP Courses | Physiology Exercise |  |
| Athletic Training | Culinary OJT | Integ Sci 3 - Bio | Phys Exer 2 - Hon |  |
| Auto Intro | Data Management | Integ Sci 3BioHon | PREP - Tech Syst |  |
| Auto OJT | Data Systems | Integ Sci 3 - Chem | Psychology |  |
| Auto Tech 1 | Drama 1 | IntegSci3ChemHon | Read 180 |  |
| Auto Tech 2 | Drama 2 | Integ Sci 3 Physics | Read Intervention |  |
| Auto Tech 3 | Drama 3 | IntegSci 3PhysHon | ROTC 1 |  |
| Auto Tech 4 | Drama 4 | Integ Science 1 | ROTC 2 |  |
| Band - Concert | Drama Intro | Integ Science 2 | ROTC 4 |  |
| Band - Contemp | Drama Production | Integ Sci 2 - Hon | Sewing 1 |  |
| Band - Flags | Driver's Ed | Integ Sci 1 - Hon | Sewing 2 |  |
| Band - Marching | Education OJT | Landscape 1 | Sewing 3 |  |
| Band - Music Theory | Electronics | Landscape 2 | Sociology 1 |  |

# Gadsden High School 

## 2008-09 Bell

## Schedule

| 1st Bell - 8:35 | 2nd Bell 8:40 | Warning Bell 8:44 |
| :---: | :---: | :---: |
| 1st Period | 8:45-10:17 | 1 hour \& 32 minutes 6 |
| Passing Period | 10:17-10:23 Warning Bell 10:22 | minutes |
| 2nd Period | 10:23-11:55 | 1 hour \& 32 minutes 6 |
| Passing Period | 11:55-12:01 Warning Bell 12:00 | minutes |
| 3rd Period (B-Lunch) | 12:01-1:33 | 1 hour and 32 minutes |
| B-Lunch | 1:33-2:07 | 34 minutes 34 |
| A-Lunch | 11:55-12:29 | minutes 6 |
| Passing Period | 12:29-12:35 Warning Bell 12:34 | minutes |
| 3rd Period (A - Lunch) | 12:35-2:07 | 1 hour and 32 minutes |
| Passing Period | 2:07- 2:13 Warning Bell 2:12 | 6 minutes |
| 4th Period | 2:13-3:45 | 1 hour and 32 minutes |

## Technology Considerations (Currently no plan in place at the school)

## A Vision for Technology

Technology is viewed as an important tool to support the purposes and operation of a school system, including curriculum, teaching and learning, data analysis and decision making, and staff development.

## Integrating Technology into the Teaching and Learning Process

- Promotion of a project-based environment (Small learning community structure)
- Increased communications and interactions
- Internet based inquiries, research, and problem solving
- Inclusion of hardware, software, and multimedia
- Flexibility of space to accommodate new and changing technologies

Infrastructure Needs-Network

- Improved fiber optic capability
- Provide for increased wireless access
- Wiring closets/Switch/Server rooms needed (secure access)
- Technician workroom (power provided at workstation level)
- Security Needs (door locks, video cameras) would like to separate wiring scheme from data network
- Campus wide phone system

Administrative Needs

- Every staff member should have access to desktop or mobile computer
- Need for printing, plotters, color printers with secure access
- Data warehousing opportunities...paper or digital
- Connectivity in meeting rooms for collaborative tools
- Class Connect provides intercom, bell, and clock. Possibilities of a panic system.


## Student Needs (2000 students)

Internet Access

- classrooms
- labs
- library
- cafeteria
- gym
- other student gathering places (lounges, hallways, outside)


## Multimedia

- In addition to core academics other users include: CAD, Yearbook, Business, Photography, Art, Music
- Access to scanners, CD/DVD recorders, color printers, plotters, multimedia computers and software applications, digital imagining, midi....


## Printing Access and Power Charging Stations

- inside/outside of classroom
- before and after school
- cafeteria
- library
- student gathering places


## Video Conferencing

Shared and independent space for :

- Staff development
- Distance education for students
- Community use

Laptop Carts (includes wireless access)

- Storage area (laptop corral with power capabilities to re-charge laptops)


## Testing Capabilities

- Capacity for short cycle testing that doesn’t interfere with normal instructional computing activities


## New Technologies

- Mobile technologies - PDA, cell phone, web casting
- Digital textbooks
- Video streaming
- Data warehousing
- Audio learning capabilities

