EARLY COLLEGE HIGH SCHOOL at

Mountain View College



Did you know...

AVERAGE CLASS SIZE

29

CORE CURRICULUM HOURS FOR ASSOCIATE'S DEGREE

63

COST FOR EACH COLLEGE HOUR

(NOT INCLUDING TEXTBOOKS)

\$49

CREDITS FOR HIGH SCHOOL GRADUATION

26

FREE COLLEGE TUITION

(\$41 tuition/hour X 63 (Possible hours obtained in Early College)=

\$2,583

Student Demographics

STUDENTS

SUBGROUP	9th	10th	11th
African American	5	13	11
Asian/Pacific Islander	1	0	0
Hispanic	97	75	75
Native American	0	1	1
White	3	1	1
Total	106	90	88
Male	48	41	31
Female	58	49	57
First Generation	106	89	86
Economically Disadvantaged	88	73	51

Enrollment Criteria

- First Generation College Student
- Low Socio-economic Status
- English Language Learner
- Students with Disabilities
- Parental Support

- 8th Grade TAKS Results
- Grades
- Norm Referenced Test Scores
- Attendance
- Motivation
- Letters of Recommendations
- Interview

Guiding Principles of Texas High School Project

The Three R's

- Rigion challenging curriculum and high expectations for all students
- Relevance meaningful course of study with real-life applications - clear pathways to college and work
- Relationships powerful, sustained involvement with caring adults who mentor, advise, and support students throughout their high school careers

Benefits of Early College

From the perspective of many young people, <u>high</u> <u>school is boring</u>, it takes <u>too long</u> to get a diploma, and college seems <u>out of reach</u>.

- Make higher education more <u>accessible</u>, and <u>affordable</u>
- Bridging the gap between high school and college
- Provide needed <u>guidance</u> and <u>support</u>
- Within 5 years, students will obtain a high school diploma and at least 60 college hours towards an associate degree or bachelor's degree.

Culture of College Readiness

- Study Skills
- **■** Time Management
- Accuplacer Preparation
- Social Skills
- Research/Writing Skills
- Character Building
- Leadership Development
- Service Learning

TAKS Results

2006 - 2007 Exemplary

2007 - 2008 Recognized

2008 - 2009 Pending

College Resources

- Supportive Environment
- College-going Culture
- Classrooms and Offices
- Dual Credit Offerings
- Integration of Students into College Activities

Role of DISD Administrators

- School Operations
- Facilities
- Staffing
- Technical Support
- Curriculum Development
- Marketing
- Recruitment

DISD Staffing

9 TH	10 TH	11 TH
6 Teachers	6 Teachers	4 Teachers
English I	English II	Algebra II/Pre-Calculus
AVID	Chemistry	American History
Algebra I	Geometry	English II
Biology I	Math Models	Physics
Reading	PSAT/Writing	AP Environmental Science

World Geography

AP Calculus World History AP Biology

Dual Credit 2008-2009 Mountain View College Courses

Arts (ARTS 1301) Computer Science (COSC 1401) Dance (DANC 2301, 2302, 2303) DREA/DWRI/DMAT **Economics (ECON 1303)** English (ENGL 1301) **Government (GOVT 2301)** History (HIST 1301) **Human Development (HDEV 1300)** Math College Algebra (MATH 1314) Music (MUSI 1300, 1306) Physical Education (PHED 1121/1123/1143/1144/1145/1164/1304) Speech (SPCH 1315)

What's the Difference Between ECHS & Traditional High School?

- College-going Culture
- Environment
- High Expectations
- Exposure
- Student Success
- College Faculty

School Activities

- Student Council
- National Honor Society
- Robotics
- Soccer club
- Step club
- Graphics club
- Advisory
- Field Trips
- Participation in Mountain View College student activities (SPAR)
- Athletics Students may participate in athletics at their neighborhood school.

Parent and Community Involvement

- Parent Enrollment in College
- Workshops
- Parent Teacher Student Association
- Participation in Parent Academy
- Routine Parent Communications

Attendance

2006 Goal - 98%

Actual – 99%

Average DISD daily attendance = 84.67%

Top DISD High Schools Based on School Effectiveness Index

Sunset	59.90
Townview, Talented & Gifted	59.53
ECHS at Mountain View College	58.80
Townview, Government & Law	58.17
James Madison	57.87
Townview, Educational & Social Services	57.83
Townview, Science & Engineering	57.5
W.H. Adamson	56.13
Townview, Business & Management	55.97
Townview, Health Professional	54.79
South Oak Cliff	54.54

MVC ECHS Highlights

Early College High School's Robotics team placed 13th in the semi-finals, Dallas Regional-First Robotics Competition; becoming the 2nd highest scoring rookie team.

MVC ECHS Highlights

- ECHS Faculty and students were recognized by the Texas Legislature for Early College High School Week.
- Two ECHS students were recognized with MVC High Honors by completing 30 hours with a 3.8 GPA
- ECHS ranked as the top third performing high school in Dallas.

In Conclusion

Early College High School Awareness Week

May 4 - 10, 2009