# Questions?

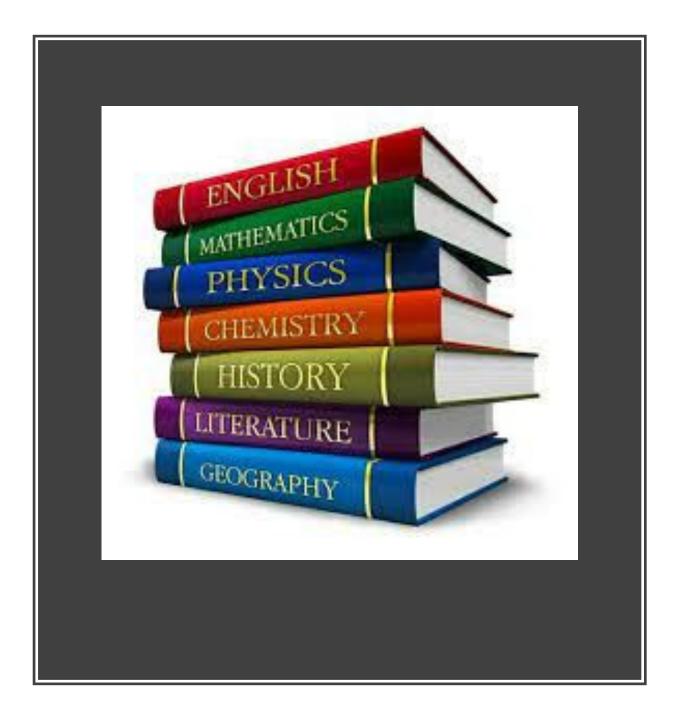


SCAN ME











## 2023-2024 School Year

**Duncanville High School** 

Presented by DHS Counselors





## **DHS Academic Counselors**



Dr. Gray, Lead Counselor/Dual Credit Liaison



9th, Ms. Raymond



9th, Dr. Fobbs



9th, Ms. Malone



10-12, Mrs. Prince



10-12, Mrs. Irvin



10-12, Ms. Lewis



10-12, Mr. Cuttler



10-12, Ms. Todd



10-12, Mrs. Culclager



10-12, Mrs. Satcher



10-12, Mrs. Jackson



10-12, Mrs. Cross



## **DHS ACADEMIC REQUIREMENTS**

- It takes 18 credits to be classified as a Senior (12<sup>th</sup>)
- 12 credits to be classified as a Junior (11<sup>th</sup>)
- 6 credits to be classified as a Sophomore (10<sup>th</sup>)

#### Don't Assume you can skip any requirements!

- ✓ 16 Core Classes (English, Math, Science, Social Studies)
- 2 semesters of Physical Education (PE)
- ✓ 1 Fine Arts (one credit)
- ✓ 2 years of the same foreign language
- ✓ 4 credits of Endorsement classes
- ✓ 3 Additional elective

**Graduation = 26 credits & passing all 5 EOC's.** 





## **DHS Graduation Plan**



English 1 English 2 English 3 English 4

Algebra 1
Geometry
+2 Math Classes

1 CREDIT of PE

\*Speech(1/2)-can be substituted for a year credit in a Principles Course

World Geography or World History US History GOV / ECO

Fine Arts
(1 Credit)
Art, Dance, Band,
Theatre Arts or
Choir

**ENDORSEMENT**4 Credits or more

Biology IPC/Chemistry/ Physics Any Science Foreign Language = 2 Credits of the Same Language

Total of 26 credits

\*Xello/Personal Graduation Plan



## \*MUST PASS ALL STAAR TESTS\*

Algebra I-9<sup>th</sup> grade

English 1-9<sup>th</sup> grade

Biology- 9<sup>th</sup> grade

English 2-10<sup>th</sup> grade US History-11<sup>th</sup> grade





A STUDENT MAY EARN THE DISTINGUISHED LEVEL OF ACHIEVEMENT AND/OR A PERFORMANCE ACKNOWLEDGMENT FOR OUTSTANDING PERFORMANCE.

#### REQUIREMENTS FOR DISTINGUISHED LEVEL OF ACHIEVEMENT INCLUDE:

- 1. COMPLETE COURSE REQUIREMENTS FOR AT LEAST ONE ENDORSEMENT
- 2. EARN 4 CREDITS IN MATHEMATICS, WHICH MUST INCLUDE ALGEBRA 2
- 3. EARN 4 CREDITS IN SCIENCE

\*NOTE: WHILE A STUDENT IS NOT REQUIRED BY STATE LAW TO SUCCESSFULLY COMPLETE ALGEBRA II, IT IS IMPORTANT TO NOTE THAT UNLESS ALGEBRA II IS COMPLETED:

- **♦ THE STUDENT MAY NOT EARN THE DISTINGUISHED LEVEL OF ACHIEVEMENT.**
- **♦ THE STUDENT WILL NOT BE ELIGIBLE FOR AUTOMATIC ADMISSION TO A TEXAS PUBLIC COLLEGE OR UNIVERSITY AS AN UNDERGRADUATE STUDENT.**



## Performance Acknowledgments

#### A STUDENT MAY EARN THE FOLLOWING PERFORMANCE ACKNOWLEDGMENTS:

□ DUAL CREDIT (ATTAIN AT LEAST 12 COLLEGE HOURS)

□BILINGUALISM / BI-LITERACY (MAINTAIN 80 OR ABOVE)

□ ADVANCED PLACEMENT EXAM ( A SCORE OF 3 OR ABOVE )

□ COLLEGE READINESS EXAM ( PSAT, SAT, AND/OR ACT )

**□** WORKFORCE READINESS (NATIONAL OR STATE CERTIFICATION OR LICENSE )





## Why Earn an Endorsement

IT IS THE DISTRICT'S GOAL FOR ALL SCHOLARS TO GRADUATE WITH AT LEAST ONE ENDORSEMENT. BENEFITS INCLUDE:

- TO GET EARLY EXPOSURE IN THE CAREER CLUSTER OF YOUR CHOICE
- OPPORTUNITY TO GAIN ON THE JOB TRAINING AND INTERNSHIPS
- INCREASE CHANCES OF BEING IN COMPETITION FOR SCHOLARSHIPS





- ARTS AND HUMANITIES (ie. Band, Theatre)
- PUBLIC SERVICE (i.e Cosmetology, Education, Health Science)
- BUSINESS AND INDUSTRY (i.e. Auto Tech, Architectural Design)
- SCIENCE, TECHNOLOGY, ENGINEERING AND MATH (STEM)
- MULTIDISCIPLINARY STUDIES (i.e. Four x Four: 4English, 4 Math, 4 Science, 4 S. Studies)



## **ENDORSEMENT**



- You may change your endorsement with written parental consent.
- Before 10<sup>th</sup> grade year, during 10<sup>th</sup> grade registration course selection time

# IT IS TOO LATE TO CHANGE YOUR ENDORSEMENT AND SCHEDULE FOR THIS SCHOOL YEAR

\*Coherent Sequence = 4 courses are taken in a certain order and at a specific progression to earn an endorsement.

Information regarding Duncanville High School and all 5 endorsements that are offered can be viewed here.



## 2023-2024 Course Selection

The goal of the district is for every student to leave this year, in May 2023 knowing what their schedule will be for the 2023-2024 school year. Beginning **February 6 through March 24**, students will begin choosing their courses for the upcoming school year. Counselors will visit with students one on one to assist them step-by-step in selecting and submitting their future course requests via Xello, an online future planning tool.

In preparation for this meeting, we highly encourage students and parents to preview the Course Selection Worksheet to review the course opportunities available in the upcoming school year. A description of courses along with pre-requisite requirements may also be reviewed in the DHS <u>Academic Handbook and Course Catalog</u>.



2022-2023

Last Name:

#### **Duncanville High School**

**Course Selection Sheet** 

ID#:

First Name:

Student Cell #:

ent Name:	Parent	Cell #:	Email Address:
ENDORSEMENT			REQUESTED COURSES
☐ Business and ☐ Public Service ☐ STEM ☐ Arts & Huma	e	information	ur requested <u>8 courses</u> below using the course on the back. You will discuss and confirm the ss with your counselor. You must choose 8.
☐ Multidisciplin			Course Name
DISTINC	TIONS	1. ENGLISH	
□ P-TECH		2. MATH	
□ T-STEM		3. SCIENCE	
		4. SOCIAL STUDIES	
GRADUATION R (26 CRI		5. ELECTIVE	
English	4 credits	6. ELECTIVE	
Math Science	4 credits 4 credits	7. ELECTIVE	
Social Studies LOTE	3 credits 2 credits		-
P.E.	1 credit	8. ELECTIVE	
Fine Arts	1 credit	ALTERNATE #1	
Electives (four credits must be withing specified endorsement particular)		ALTERNATE #2	
confirm I have selecte	ed the courses above	and understand that the	se selections are final for the 2021-2022 academic
18440 + 115 C 416 4 T 4 V 186 1 (55 5 6 <del>)</del>			PLUS ALL POTENTIAL
Counselor Signature: _			Date:
dition, try-outs, or pre-req HEDULE CHANGES: Cou	uisite. Courses marked wurse selections made during	ith † are courses with special of spring pre-registration are co	marked with an (*) require an instructor or coach approval requirements. Please see your counselor, nsidered EINAL. Each scholar will meet with their respective thange course selections depending on test results, school sta

Circle 8 choices and write them in the spaces provided on the front.

ENGLISH	
English 2	ATHLETICS*
English 2HONORS	Girls Basketball*
MATH	Softball*
Geometry	Girls Soccer*
Geometry HONORS	Girls Track*
Algebra 2	Girls Cross Country*
Algebra 2 Honors	Volleyball*
SCIENCE	Cheerleader*
Chemistry 1	
Chemistry 1 HONORS	Boys Basketball*
PC	Boys Track*
Anatomy & Phys Honors	Boys Soccer*
SOCIAL STUDIES	Boys Cross County*
World History	Football*
Norld History AP	Golf*
World Wars (1/2)	Tennis*
THOMAS THE STATE OF THE STATE O	Swimming*
	Basebal*
FOREIGN LANGUAGE	PE - Individ.Team Sports
Spanish 1	FINE ARTS*
Spanish 2	Varsity Band*
Spanish 2 DC	Concert Band*
Spanish 3	Symphonic Blue*
Spanish 3 HONORS	Band 2* ( 2 Blocks)
French 1	Wind Ensemble* (2 Blocks)
French 2	Jazz Ensemble*
American Sign Lang 1	Applied Music*
American Sign Lang 2	AP Music Theory
atin 1	Music Appreciation DC (Virtua
atin 2	Concert Choir Women's
	Concert Choir Meri's
	Intermediate Choir*
	Varsity Choir*
	A Cappella Choir*
	Velocity Ensemble Chair*
	Piano*
	Art 1
	Art 2
	Art 1 Honors*
	AP Drawing
	AP Art History
	AP Art 3D & Design
	AP 2D Art Design 1
	Art Appreciation DC
	Dance 1
	Dance 2

Drill Team\* Drill Team Officer Color Guard\* Theatre Exploratory Musical Theatre\*

Technical Theatre\* Theatre Production\* 10<sup>TH</sup>

	Please see your cou
BUSINESS & INDUSTRY	
Principles in Agriculture	BUSINESS & INDUSTRY
Livestock Production	Oral Interpretation 1
Floral Design	Oral Interpretation 2
Principles of Construction	
Construction Tech 1 (2)	Professional Comm (1/2)
Electrician Technology 1	Professional Comm DC
Principles of Architecture	Printing & Imaging Tech 1
Principles of Architecture DC	
Architecture Design 1	
Architecture Design 1 DC	Entrepreneurship
Automotive Basics	Social Media Market (1/2)
Automotive Basics DC	Advertising (1/2)
Auto Tech 1 (2)	Fashion Marketing (1/2)
Auto Tech 1 DC (2)	Sports Marketing (1/2)
Basic Collision Repair	ACCOUNTS AND ACCOUNTS
Collision Repair (2)	
Intro to Welding	Business Info Management 1
Welding 1 (2)	Business Info Management 2
Interior Design 1	
Prin Business & Marketing	Intro into Culinary Arts
	Culinary Arts 1 (2)

#### PUBLIC SERVICE Principles of Arts & AV Tech Principles of Human Service Lifetime Nutrition Interpersonal Studies (1/2) Intro into Cosmetology\*

Human Grown & Dev Principles in Health Sci Medical Microbiology Pathophysiology Principles of Info Technology Medical Terminology Principles of Info Tech DC

JROTC 1

Principles in Education

Digital Media DC Debate 1 Debate 2

Digital Media

AV Production 1 Video Game Design

Graphic Design 1 Commercial Photo 1

Fashion Design 1

Digital Audio Tech 1

Animation 1 Animation 1 DC \* Indicates permission needed by coach/sponsor.

† Indicates special requirements for this course selection. Please see your counselor.

	STEM
	Principles of Info Tech
	Principles of Applied Engineer
į	Engineering Design 1
	AC/DC Electronics 1
	Robotics 1
	Fundamentals of Computer Sci
	AP Computer Sci Principles
۰	
	General Electives*
	General Electives* Sports Medicine*
	Sports Medicine*
1	Sports Medicine* Peer Mediation* Student Council* Ambassadors*
1	Sports Medicine* Peer Mediation* Student Council*





## **Student/Counselor Conference**

Course requests made during Spring Course Selection are considered **final**. All students will have an opportunity to verify their course requests during the Course Verification Window, the week of April 3 - April 7 and make corrections, if needed. Students who desire to meet with a Counselor to discuss choices prior to their classroom guidance visit, may make an appointment with their counselor via email.





# ADVANCED ACADEMICS



**Napoleon Leiva** 



**Alisha Chenevert** 



Kaneaka Brock

# Advanced Academics: Why?

- More Likely to Graduate from High School
- More Likely to Transition to a Four-year College
- Less Likely to Take Developmental Courses in College
- More Likely to Persist in Postsecondary Settings
- Accumulate More College Credits
- Increase Rank
- Decrease Time in College
- Cost Savings



#### COLLEGE CREDIT IN HIGH SCHOOL

Advanced Academics
Programs Offered at DHS

- Honors Classes
- Advanced Placement (AP)
- Dual Credit
- OnRamps





## **AGENDA:**

For each type of course, we will cover:

- ✓What is it?
- **✓** Benefits
- ✓ Courses offered







## **Honors Courses**

- Provide students with opportunity for a more rigorous academic course that best prepares students for AP courses
- Available primarily at the freshman and sophomore levels

Accel. Spanish

(1 & 2)

- Summer reading projects are required
- Honors courses carry a +8 GPA boost

Honors Latin 3

#### **Honors Courses Offered at Duncanville HS**

Honors English 1	Honors English 2	Honors Geometry	Honors Algebra I
Honors Algebra II	Honors Biology	Honors Chemistry	Honors Physics I
Honors Anatomy & Physiology	Honors Spanish 2	Honors Spanish 3	Honors French 3

Wind Ensemble





## **Advanced Placement**



- Full-year college level courses offered in high school
- College-level courses are usually equivalent to freshman-level course work
- Typically, the most challenging level of courses in high school
- Curriculum and Exams
   administered by the College Board

- Students sign up for courses during Course
   Selection in the Spring
- Some courses may require summer reading
- Students can review AP Exams in class and during AP Study sessions
- Students take AP Exams in early May and get scores back in July.

# Benefits of AP

- Rigorous college-level content & skills
- Highly valued in the college admissions process
- Interesting and rewarding academically
- Opportunity to earn valuable credit & placement in college
  - A score of *3 or higher* on an AP exam can typically earn students college credit and/or placement into advanced courses in college (mandatory for Texas State Universities/Colleges)
  - Saves time and money
  - AP courses carry a +12 GPA boost



Get Ahead with AP

## **AP Courses Offered**

#### **English:**

AP English Lang. (Eng 3 AP) AP English Lit. (Eng 4 AP)

#### Math:

AP Calculus AB
AP Calculus BC
AP Statistics

AP Computer Sci.

AP Computer Principles

#### **Foreign Language:**

AP Spanish Lang. (Span. 4)
AP Spanish Lit. (Span. 5)
AP French (French 4)
AP Latin

#### **Science:**

AP Biology 2 AP Chemistry 2 AP Environmental Sci.

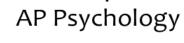
Physics 1 AP Physics 2 AP

#### Fine Arts:

AP Music Theory
AP Art Drawing Portfolio
AP 2-D Design
AP 3-D Design
AP Art History
AP Art Drawing Portfolio







**Social Studies:** 

AP US History

AP Government

AP Macroeconomics

AP European History

AP World History

AP Human Geography

# What is OnRamps?



- ☐ OnRamps is a program offered by the University of Texas at Austin designed to provide students with a college experience, in a high school classroom.
- ☐ Students engage with high-quality content and build digital literacy skills using the same tools as UT students.
- ☐ Provides the opportunity for students to earn college credit from the University of Texas at Austin (transferable to any college)
- ☐ Students earn **TWO** grades (high school and college). These grades do **NOT** always match. In fact, the college grade is typically lower than the high school grade.

# Benefits of OnRamps?



- No entrance requirements aside from high school prerequisites
- No costs
- OnRamps students opt to accept or decline the college credit at the conclusion of the course
- OnRamps courses carry a +8 GPA boost



## OnRamps Courses Offered

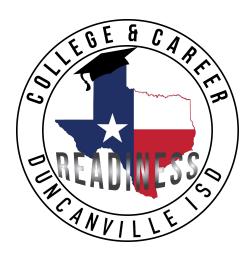
- OnRamps English 1301 & 1302: Intro to Rhetoric Reading, Writing, and Research
- OnRamps Precalculus
- OnRamps College Algebra





# DHS DUAL CREDIT PROGRAM







# What is Dual Credit?

 Simultaneously earn high school and college credit in <u>one</u> class!



## All About Dual Credit

- Courses are offered in both academic and career/technical education courses.
- Dual credit courses are taught by college professors or DHS Credentialed Teachers.
- Courses are college level and students will be held to a college-level standard.
- The grades earned from dual credit courses will be posted on both the student's college transcript and the high school transcript.
- Dual credit courses carry a +12 GPA boost



## Who Qualifies for Dual Credit

- Must be classified as a sophomore in high school
- Must meet the college's prerequisite requirement for enrollment
- Students must satisfy Texas Success Initiative (TSI) requirements or meet exemption eligibility

Assessment	English, Language Arts & Reading (ELAR)	Math
ALLEGACIO	945 and an Essay of 5 or more	950
TSI	or	or
Assessment	Less than 945 and a Diagnostic Level of 5 or more	Less than 950 and
	and an Essay of 5 or more	Diagnostic Level of 6

(EOC Exempt- 4000 or better Algebra II and 4000 or better English II)



Dual credit students are enrolled as college students with Dallas College.



## **Dual Credit Courses**



Pre Calculus	English III English IV	Economics	US History
Government	Professional Communications	Web Technologies	Spanish II
Auto Tech (PTECH)	Engineering (PTECH)	Architectural Design (PTECH)	Education & Training (PTECH)
Social Sciences - Physcology - Sociology - Philosophy	Elective Courses - Music Appreciation - Art Appreciation - Business Computer Information Systems	Sciences - Physics - Biology	OnRamps: College Algebra OnRamps: PreCal OnRamps: English

## Benefits of Dual Credit

#### GET A JUMPSTART ON YOUR COLLEGE EDUCATION

#### 1.Save Time and \$\$\$

- Dual credit courses and textbooks are *FREE*, which saves you money later.
- Speeds up the time to college degree completion.
- Finishing college earlier means paying for fewer semesters.

#### 2.College experience

- Take on the responsibilities of being a college student.
- Ease the transition from high school to college.
- Academically advanced students can challenge themselves.

#### 3. Transferability

- Credit transfers to most Public Colleges & Universities in Texas.
- Many Private & Out of State Colleges also accept the credit.
- Always check with the institution you want to attend about transferability.

#### **4.Access to Dallas College Resources**

# Benefits of Dual Credit

#### **PTECH Programs**

Career pathways in Architectural Design, Automotive Technology, Education & Training and Engineering.

- Partnership with Dallas College
- Offers AP, Pre-AP, Dual Credit
- Work-based learning/Internship
   Opportunities

Earn Associate of Applied Science Degree, Level I and II Certifications and up to 60 hours of FREE college credit! Apply by March 1st at duncanvilleisd.org/ptech



# Dual Credit Courses are Transferable to Most <u>Public</u> Four-Year Colleges and Universities in Texas.



## Differences: AP, Dual Credit, OnRamps

PROGRAM	AP	DUAL CREDIT	ONRAMPS
Placement Tests	There are no placement tests to qualify for AP courses.	Student must pass the TSI exam (or other placement exam).	There are no placement tests to qualify for OnRamps.
INSTRUCTOR	Courses are taught on the high school campuses. Courses are taught by high school teachers trained by the College board.	Courses are taught on the high school campuses or at the college. Courses are taught by credentialed high school teachers trained by the college.	Courses are taught on the high school campuses. Courses taught by high school teachers trained by UT On Ramps.
COSTS	\$10 Fee/per exam – paid by the student	Free	Free
COURSES AVAILABLE	Academic Core Classes & CTE/Electives	Academic Core Classes & CTE/ELECTIVES	Academic Core Classes
CREDIT	College credit earned by passing the AP Exam. Students must pass with a score of 3 or higher.	College Credit earned by passing the course.	College Credit earned by passing the COLLEGE course.
CREDIT TRANSFER	AP credit can be awarded nationally. Students must check with college or university to be for sure.	Credit is awarded statewide. However, students should check with college or university to be for sure.	Credit is awarded at UT or nationally. Student should check with the college or university to be for sure.

# Weighting System

The following provisions shall apply to students in the graduating class of 2020, 2021,2022 and 2023		The following provisions shall apply to students beginning with the graduating class of 2024	
Ranking Points Earned		Ranking Points Earned	
Advanced (AP) Honors (Pre-Ap, Dual Credit, Local Honors) Academic Regular	+12 +8 +4 +0	Advanced (AP and <mark>Dual Credit</mark> ) Honors (Pre-Ap, Local Honors) Academic Regular	+12 +8 +4 +0





### Characteristics of an Advanced Academic Student

- It's not about getting the "A". Successful students do not have to make all A's. It is the challenge and the experience that make the students successful.
- Successful Advanced Academic students:
  - Are willing to meet high expectations
  - Are hard-working
  - Are self-motivated
  - Are conscientious
  - Are organized and have time management skills
  - Do homework and prepare for classes





## ADVANCED ACADEMICS PLATINUM PACKAGE

- 1. Significantly reduced cost on AP Tests
- Free Dual Credit Tuition
- 3. Free Dual Credit Textbooks
- 4. Free PSAT 8/9 Exam for ALL Freshmen
- 5. Free PSAT NMSQT Exam for ALL Sophomores
- 6. Free PSAT NMSQT Exam for ALL Juniors
- 7. Free SAT School Day Exam for ALL Juniors
- 8. Free TSI Reading, Writing, & Math Exam
- Free ASVAB Exam
- 10. Free CTE Certification Exams



**Total Saving = \$3,000 Dollars** 

#### Duncanville High School Counseling Department

# Interested in Advanced Academic Courses?



#### **Start with your Academic Counselor**

9th Grade Counselors					
Counselor/Alpha Split	<u>Email</u>	<u>Phone</u>			
Lerina Raymond (A - Gray)	LRaymond@duncanvilleisd.org	x3811			
Moshae Fobbs (Green - Perez)	mfobbs@duncanvilleisd.org	x6523			
Charmaine Malone (Perry - Z)	chmalone@duncanvilleisd.org	x3846			
	10-12 Grade Counselors				
Danielle Prince (A - Brown)	dprince@duncanvilleisd.org	x3914			
Tiffeny Irvin (Bruce - Delgadillo)	tirvin@duncanvilleisd.org	x3875			
Cameron Cuttler (Delgado - Gomez)	CCuttler@duncanvilleisd.org	x3980			
Marquita Lewis (Gonzales- Jeter)	lwalker@duncanvilleisd.org	x3744			
Latrice Todd (Jimenez - J. Martinez)	LTodd@duncanvilleisd.org	x6594			
Rheatore Culclager (L. Martinez - Ouannou)	RCuclager@duncanvilleisd.org	x6594			
Stephanie Satcher (Ouwer - M. Rodriguez)	ssatcher@duncanvilleisd.org	x3742			
Keyane Jackson (N. Rodriguez - Torres- Cardona)	kejackson@duncanvilleisd.org	x6596			
Tamica Cross ( Torres Pacheco - Z)	tcross@duncnvilleisd.org	x3724			
	Counseling Support:				
Dr. MaShundra Gray <b>Lead Counselor</b>	mgray@duncanvilleisd.org	x3719			

# Questions?





