



Oak Grove High School

11th Grade Registration 2019-2020



Future Plans/Post-Secondary Plans

<input type="checkbox"/>	Work Force
<input type="checkbox"/>	Community College
<input type="checkbox"/>	4 Year University/College
<input type="checkbox"/>	Military

Career Plans

How many of the DCS required 28 credits have you earned?

What is your GPA?

What is the one goal you have for yourself for the next year?

Davidson County Graduation Requirements

Content Area	Future Ready Core
	** To earn a credit you must pass a class by making a 60 or above and miss no more than 8 days per course
English	4 Credits English 1,2,3,4
Math	4 Credits Math 1,2,3 and a higher level math course
Science	3 Credits Biology, Earth Environmental Science and one Physical Science course (Chemistry, Physical Science, OR Physics)
Social Studies	4 Credits World History, American History 1 and 2, Civics and Economics
Health and P.E.	1 Credit Health/P.E.
Electives	12 Credits Career/Technical, Arts, PE, Academic Electives, JROTC (at NDHS)
Total	28 Credits

Please carefully review the DCS High School Planning Guide and DCS Graduation Requirements as you prepare to make course selections.

Directions: Place an "X" beside each of the 8 classes you would like to register for. You must also choose 3 alternate classes and write them in the appropriate space on the back of this sheet. The (TR) by courses indicates that a teacher recommendation is required. Courses in () are prerequisites.

In order to be eligible to register for Honors and/or Advanced Placement (AP) courses, a student must have achieved the following course averages in the pre-requisite Core course that was taken in the 2018-19 school year:

- Honors – 85 or above (ex. to be eligible for English 2 Honors, a student must have earned an 85 or above in English 1 Honors).
- Regular – 90 or above (ex. to be eligible for English 2 Honors, a student must have earned a 90 or above in English 1).

Student grades will be reviewed at the end of the 3rd Quarter to ensure proper placement/course selections for the 2019-2020 school year.

Per DCS Policy, if you waive into a class you will **NOT** be allowed to change your schedule at any time. (Course Waiver Forms are available in the Main Office). Changes to student schedules will only be made for administrative purposes.

Off Campus Course Offerings

All students requesting to attend courses at other campuses MUST have a conference with Mrs. Lisa Crabb before registration conferences occur. **Applications are required and students are responsible for transportation.** Students must complete a Travel Agreement Form.

Davidson County Community College/Career and College Promise

College Transfer and CTE Courses offered at DCCC are subject to change; therefore, please see **Mrs. Lisa Crabb before your scheduled registration time** for a list of current course offerings. Students must complete a Community College Course Agreement.

North Davidson High School

<input type="checkbox"/>	JROTC Air Force 1,2,3,4,5
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We have carefully reviewed the information above.

Student Signature: _____

Parent/Guardian Signature: _____

English

English 2 (English 1)
English 3 (English 2)
English 3 Honors (English 2 & TR) *Summer Reading Required
AP Language & Composition (Eng. 2 & TR) *Yearlong Course *Summer Reading Required
Yearbook / Fall (Application Required)
Yearbook / Spring (Application Required)

Math

Math 2 (Math 1)
Math 3 (Math 2)
Math 3 Honors (Math 2 & TR)
Pre-Cal Honors (Math 3 & TR)
Advanced Functions & Modeling (Math 3 & TR)
Discrete Math (Math 3)
Discrete Math Honors (Math 3 & TR)
Intro to Calculus Fall w/ AP Calculus AB Spring (Pre-Calculus) *Yearlong Course
Intro to Stats Fall w/AP Stats Spring (Math 3 required; <i>Pre-Calculus or Discrete Math strongly recommended</i>) *Yearlong

Science

Chemistry (Biology, Math 2)
Chemistry Honors (Bio, Math 2, <i>Math 3 Recommended</i> & TR)
Physical Science (Biology, Math 1)
Biology
Bio 2 Hon Fall w/ AP Bio Spring (Chem., Bio, & TR)
Physics Honors (Earth Science, Biology, Math 2, Math 3; <i>Pre-Calculus Highly Recommended</i>)
AP Environmental Science (Earth, Bio., Chem., & TR)
Anatomy & Physiology Honors (Earth, Bio. & Chem.)

Social Studies

American History 1 (World)
American History 1 Honors (World & TR)
American History 2 (Am. History 1)
American History 2 Honors (Am. History 1 & TR)
Am. Studies Hon. Fall w/ AP US His. Spring (Civics & TR) ***Yearlong
AP Human Geography (TR)
Psychology
Psychology Honors (TR)
AP Psychology (TR)

Health & P.E.

Advanced PE Fall (PE & Health, TR)
Advanced PE Spring (PE & Health, TR)
Conditioning Fall (PE & Health, TR)
Conditioning Spring (PE & Health, TR)
Fitness & Aerobics Fall (PE & Health, TR)
Fitness & Aerobics Spring (PE & Health, TR)
Sports Medicine (Biology)

Fine Arts Electives

Chorus/Vocal Music Fall (Level & Ensemble to be Determined)
Chorus/Vocal Music Spring (Level & Ensemble to be Determined)
Music Theory 1 (MS Band, Placement Exam, or Outside Study)
Band Fall (Ensemble to be Determined by Audition)
Band Spring (Ensemble to be Determined by Audition)
Visual Arts 1/Beginning
Visual Arts 2/Intermediate ('C' or better in Art 1 / TR)
Visual Arts 3/Proficient ('B' or better in Art 2 & TR)
AP Studio Art (Art 2 & TR) *Art 3 or 4 Recommended in Spring
Theatre Arts 1/Beginning
Theatre Arts 2/Intermediate (Theatre Arts 1 & TR)
Theatre Arts 3/Proficient (Theatre Arts 2 & TR)

Business Electives

Career Management
Principles of Business & Finance
Business Law (Principles of Business & Finance)
Microsoft Word, & PowerPoint
Microsoft Excel (Microsoft Word)
Multimedia & Webpage Design (Microsoft Word)
E-Commerce 1 Honors (Multimedia)
Accounting 1
Accounting 2 Honors (Accounting 1)
Personal Finance
Marketing
Entrepreneurship 1 (Personal Finance or Principles of Bus & Finance or Marketing)

Family & Consumer Science Electives

Foods and Nutrition 1
Intro to Culinary Arts and Hospitality (Foods 1)
Culinary Arts & Hosp. 1 Honors (Intro to Culinary)
Culinary Arts & Hospitality 2 Honors (Culinary 1)

Agriculture Electives

Agriscience Applications
Animal Science 1 (Agriscience Recommended)
Animal Science 2 Honors (Animal Science 1)
Animal Science 2 Honors-Small Animal (Animal Sci 1)
Horticulture 1 (Agriscience Recommended)
Horticulture 2 Honors (Horticulture 1)

Career Development

Career Development Internship (CDC Approval) <i>*Student must be enrolled in CTE Completer Course</i>
Marketing Ed Co-op (CDC Approval)

Student Name _____

Student Phone # _____

Student Email _____

Parent Phone # _____

Engineering and Robotics Electives

Technology Engineering and Design
Exploring Robotics with Electronics 1 Honors (TED)
Exploring Robotics w/Electronics 2 Honors (Rob. 1)

Health Science Electives

Health Team Relations
Health Science 1 (HTR & Biology Highly Recommended)
Health Science 2 Honors (Health Science 1)
Biomedical Technology 1
Biomedical Technology 2 Honors (Biomed Tech 1)

World Languages Electives

Spanish 1 (At least a C in English)
Spanish 2 (Spanish 1)
Spanish 3 Honors (Spanish 2 & TR)

Trade and Industrial (DCCC/CCP Program)

Welding 141 & Welding 110
Welding 121 (Welding 110)
Welding 131 (Welding 121)
Welding 115 (Welding 131)
Welding 215 (Welding 115)
Welding 132 & ISC 112 (Welding 131)

Additional Electives

Study Skills (School-based committee placement)
Media Assistant (Application Required)

Choose 3 Alternate Course Options

These courses will be used if one or more courses are at maximum capacity, or there is a scheduling conflict. **Please choose carefully.**

1. _____
2. _____
3. _____