



Oak Grove High School

9th Grade Registration 2019-2020



Future Plans/Post-Secondary Plans

	Work Force
	Community College
	4 Year University/College
	Military

Career Plans

*****Students must make course selections carefully. It is often impossible to make changes during the summer and after school begins. Once school dismisses for the summer, changes in student schedules will be made only for administrative purposes or when a student has failed a required course, failed a prerequisite course, or been placed in a wrong course.

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 4 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.

Your individualized teacher recommendations are listed on the back of this form. Teacher recommendations are based on a specific set of criteria, and are intended to further 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 at Oak Grove High School). Changes to student schedules will only be made for administrative purposes.

Depending on your teacher recommendations, you **MUST** register for each of the following:

- English 1 OR English 1 Honors
- Foundations of NC Math and NC Math 1, Math 1, Math 2 OR Math 2 Honors
- Earth and Environmental Science OR Earth and Environmental Science Honors
- World History OR World History Honors
- Health and PE

Depending upon your recommendations, you **MAY** register for:

- Biology Honors

DCCC Career and College Promise/OGHS Welding Program

The OGHS Welding Program is a part of the CCP Program offered through DCCC. To be eligible for enrollment, high school freshmen must meet the following criteria:

- Pass Math 1 with a grade of 'C' or better
- Score a 3, 4, or 5 on the EOC for Math 1
- Score a 3, 4, or 5 on the 8th grade End of Grade ELA Assessment
- Any student who does not meet any of the above criteria may still qualify for this program through DCCC placement/college-readiness testing (this will be administered at OGMS)

Student Signature: _____

Parent/Guardian Signature: _____

English

	**Strategic Reading & Writing Fall w/ English 1 Spring (TR/Administrative placement)
	English 1
	English 1 Honors (TR) *Summer Reading Required _____
	Yearbook / Fall (Application Required) **Elective course
	Yearbook / Spring (Application Required) **Elective course

Math

	**Foundations of Math 1 Fall w/ Math 1 Spring (Administrative Placement)
	Math 1
	Math 2 (Math 1)
	Math 2 Honors (Math 1 & TR)

Science

	Earth Science
	Earth Science Honors (TR)
	Biology Honors (TR)

Social Studies

	World History
	World History Honors (TR)

Health & P.E.

	PE & Health
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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
	Theatre Arts 1/Beginning

Business Electives

	Career Management
	Principles of Business & Finance
	Microsoft Word, & PowerPoint
	Microsoft Excel (Microsoft Word)

Family & Consumer Science Electives

	Foods and Nutrition 1
	Intro to Culinary Arts and Hospitality (Foods 1)

Agriculture Electives

	Agriscience Applications
	Animal Science 1 (Agriscience Recommended)
	Horticulture 1 (Agriscience Recommended)

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Student Name _____

Student Phone # _____

Student Email _____

Parent Phone # _____

Engineering and Robotics Electives

	Technology Engineering & Design
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Health Science Electives

	Health Team Relations
	Biomedical Technology 1

Trade and Industrial (DCCC/CCP Program)

	Welding 141 and Welding 110
	Welding 121 (Welding 110)

Additional Electives

	Study Skills (School-based committee placement)
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Choose 4 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. _____
4. _____

List the courses you would prefer to drop if you are able to take a CCP/Welding course(s).

1. _____
2. _____
3. _____