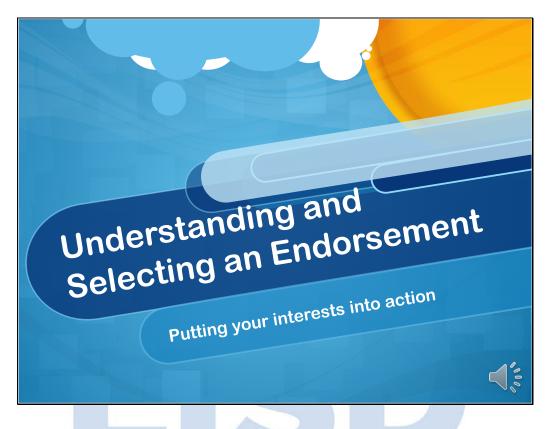
## **VIDEO 8: UNDERSTANDING & SELECTING AN ENDORSEMENT**

This script and slide view may be used as you view video 8 of the Foundation High School Program (FHSP) Video Series.



Welcome students and parents; in this video we will help you select an endorsement area for your Foundations High School Program.

Students now have more flexibility and course options than ever before when it comes to earning their high school diploma! Let's explore the options so that you can choose your perfect path for high school!

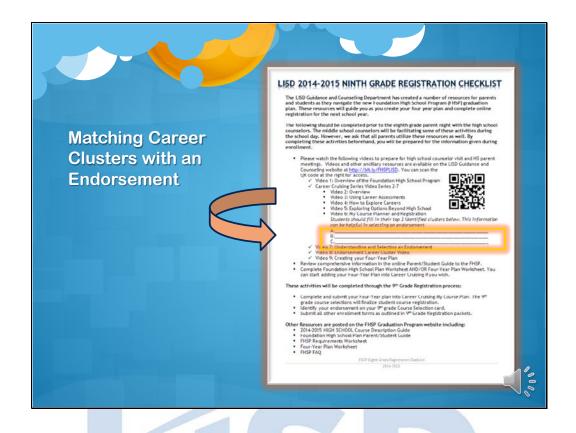
Now that you have had a chance to use Career Cruising and identify your career cluster of interest let's look at your next steps......knowing your career interests will help you select an endorsement.



A new term you will continue hearing is the word "endorsement". This will become your area of focus while in high school.

There are five endorsement areas. You will choose one of the following: Arts & Humanities, Business & Industry, Multidisciplinary, Public Services, and STEM (Science, Technology, Engineering, and Math).

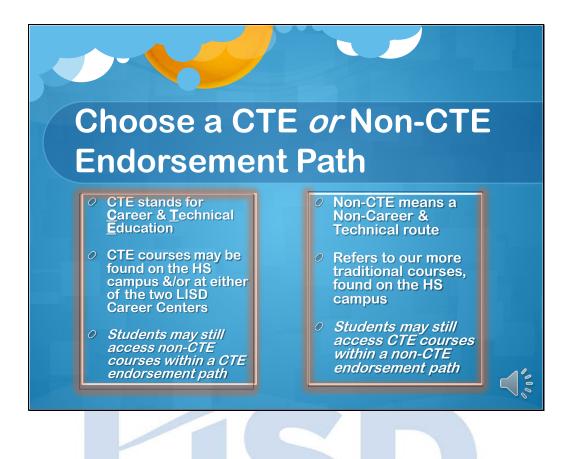
Some of you might even be able to graduate with more than one endorsement!



This video will help you identify which of the five endorsements is best suited for your career cluster.

At this time, please look at your Registration Checklist. On your sheet you should have written your top Career Cluster area of interest. This will help you determine which of the five endorsement areas is best for you and your particular interests. If you have do not have this sheet handy, you can log into career cruising to access your career clusters.





Before we jump into the specifics of each endorsement there is one more thing we'd like to cover with you.....students will have the flexibility to earn their chosen Endorsement through a CTE or Non CTE route. CTE stands for Career & Technical Education. A student's personal goals and interests will help determine if a CTE or non CTE path is best for you.

Some CTE courses are available on the high school campus and many more are available at the two LISD Career Centers. Students who choose a CTE path may also take non-CTE courses, so long as they meet all of their CTE endorsement criteria by graduation.

A non CTE path consists of students taking more traditional courses and electives located on the high school campus. Students pursuing a non-CTE endorsement path may still access CTE courses so long as they meet the requirements of their non-CTE endorsement by graduation.

If you have not watched video 7, please view this video to get a sneak peek at matching careers with endorsements.



Now back to our topic at hand.....choosing an Endorsement area. Remember there are five endorsement areas from which students may choose based on their career area of interest.



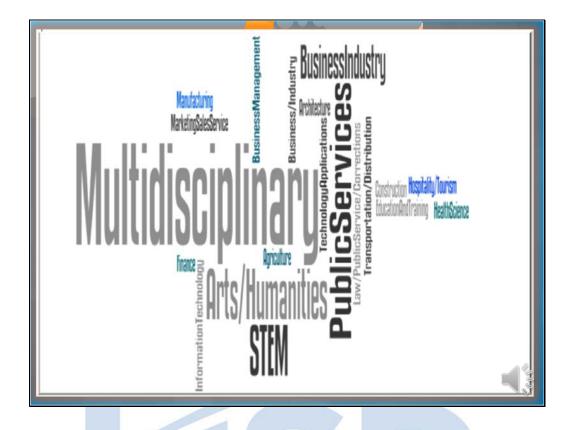
First is the Arts & Humanities endorsement. This slide highlights the many careers that fall into the Arts and Humanities area such as photography, design, and art, music, and theatre. If you are interested in one of these career fields, then the Arts & Humanities endorsement may be the choice for you.



Now let's explore the Business and Industry endorsement area. Those of you who might be best suited for the Business and Industry Endorsement would be students with a career cluster in the following areas: Agriculture Food, & Natural Resources, Architecture and Construction, Arts AV Technology & Communication, Business Management, Finance, Hospitality &Tourism, Information Technology, Manufacturing, Marketing Sales & Service, Transportation& Distribution, and Technology Applications.

As you can see by the number of career fields included under The Business & Industry Endorsement, it is a good match for a number of Career Cluster interest areas.





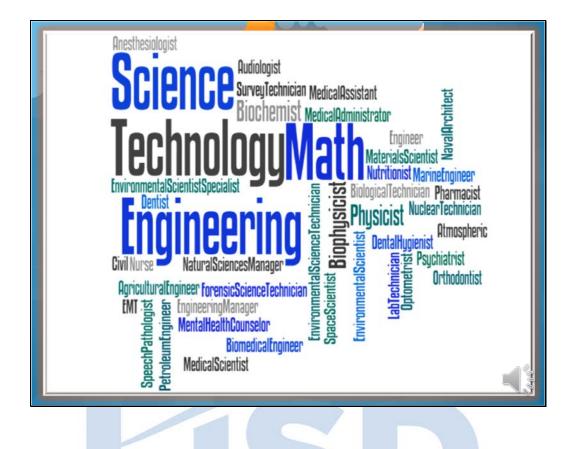
Next is the Multidisciplinary endorsement.

This is a good fit for students who are interested in CTE courses in a variety of career fields or for non-CTE students who prefer to take four core classes each year of high school.



Now let's look at the Public Services endorsement. Students interested in Human Services, Health Sciences, Education, Law, Public Service, or Corrections & Security would be good candidates for a Public Services endorsement.

Slide 10



Finally, let's look at our STEM endorsement options. STEM, again, is short for Science, Technology, Engineering, and Math. This is a good fit for students interested in engineering, natural sciences, research, and many more career options.



Before we dive into the specifics of each endorsement let's pause for a quick review:

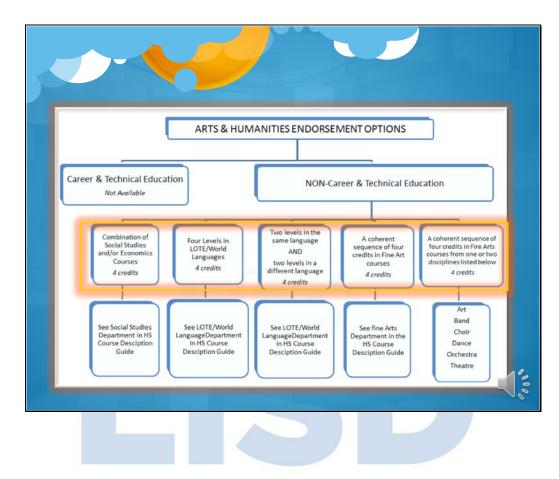
Each endorsement includes a specific listing of courses from which students will earn four credits.

Take note of any requirements for the specific course sequence or the order in which classes must be taken

Students must select one endorsement when they register for their Freshman classes.

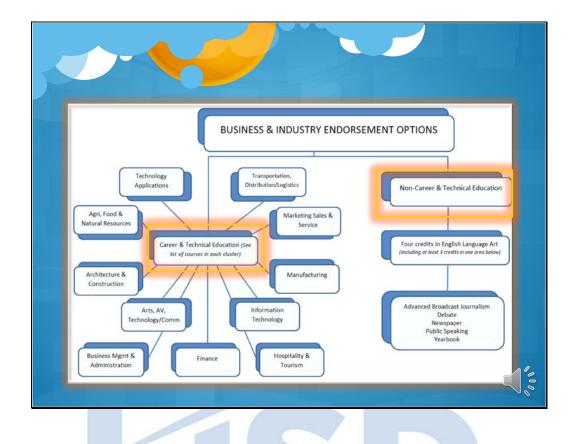
Within each endorsement students have the flexibility to take a CTE or non CTE path (with one small exception that we will cover in just a moment).



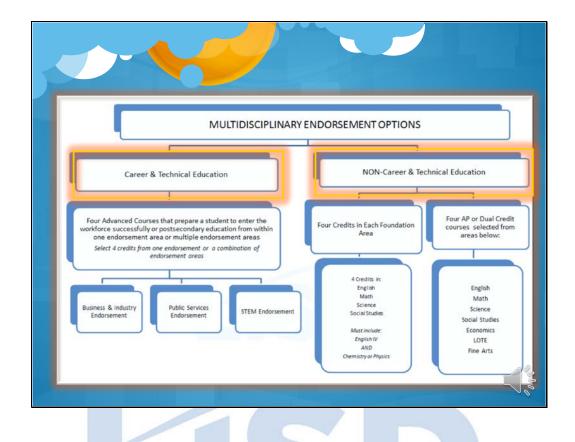


Now let's look at specific components within each endorsement area. We'll start with the Arts and Humanities endorsement. This is that one small exception I mentioned just a moment ago. This endorsement area is the only one in which no CTE route is available. Thus, students selecting the Arts and Humanities endorsement will take a non-CTE path to meet their course requirements.

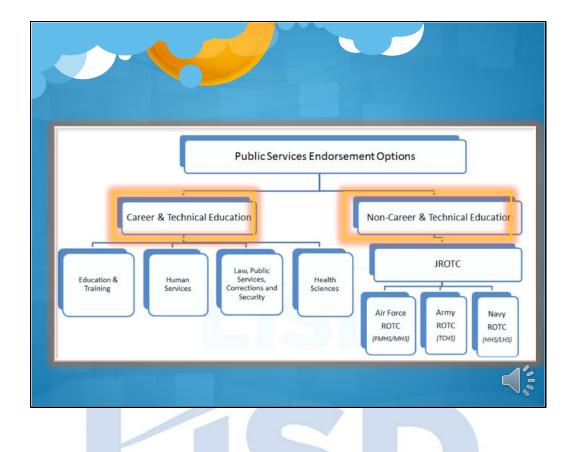
Students pursuing an Arts and Humanities have five pathways to satisfy this endorsement. Students should refer to the Parent/Student Guide to the Foundation High School Program for the most detailed information on each endorsement and to view this di



Next let's review the Business & Industry Endorsement options.....from the slide you can see there are numerous CTE options for earning this endorsement. The non CTE pathway is outlined as well. Again, students must earn 4 approved credits as outlined in order to achieve the endorsement. As before, please refer to the parent/student guide for the most detailed information on this endorsement option.

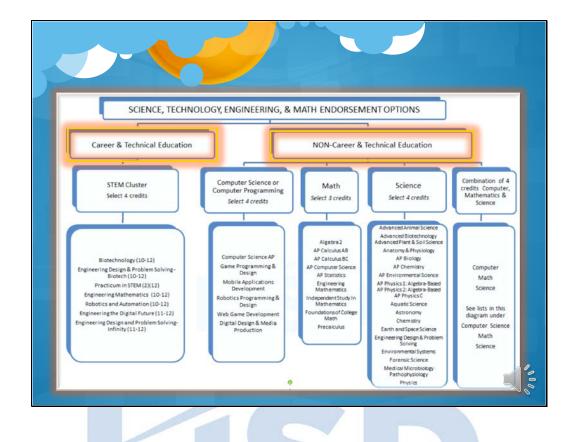


Now let's look at the options to those pursuing a Multidisciplinary Endorsement. Again, a CTE path as well as a non CTE path is available for student choice. Each pathway outlines a specific route for earning this endorsement. For CTE students, refer to your parent/student guide to determine which courses are considered Advanced CTE Courses to ensure you meet the requirements therein.



Next up are the Public Services Endorsement options.....CTE students will earn 4 approved credits within one of the following four clusters: education and training, human services, law, public services, corrections and security, and health sciences.

Non CTE students would earn this endorsement by earning 4 state credits in the ROTC program available on their high school campus.



Finally, let's look at the options for earning a STEM endorsement: Science, Technology, Engineering, and Math. You can see there are numerous course options for earning the STEM endorsement from the CTE path.

With the non CTE path, students may choose from course offerings in computer science and programming; math; science; or a combination of the three non-CTE areas.



Thank you again for taking such a strong interest in your high school plans. We realize this is a lot of information to digest, and we encourage you to watch this video as many times as needed in addition to reading through the written materials available to you online and in print.

Remember to also check out the Careers and Endorsements video to see the wonderful programs available to our students.

And be sure to watch the Four Year Planning video for your next steps to register for high school.

Thank you for your time, and congratulations on starting your journey to graduation.