

Name: _____

7th Grade
2018-19
EnCore Course Selection Form

Core Classes

- Science 7
- Transition Math 7 or Transition Math 7/8
- Social Studies 7
- English 7
- Physical Education 7

STEP 1	<p>EnCore Classes - <i>EnCore class offerings are subject to change.</i></p> <p>_____ Band (full year)</p>	<p style="text-align: center;">-OR-</p> <p>Exploration Block <input checked="" type="checkbox"/> Technology 7 (Required)</p> <p>Select four:</p> <ul style="list-style-type: none">_____ Art_____ CPR/First Aid_____ Explorations in Engineering_____ F.A.C.S._____ Intro to 3D Printing_____ Service Learning_____ Tech Explorations_____ Woodshop I <p style="text-align: center;">-OR-</p> <p>_____ I am interested in choir and want a 2nd hour study hall.</p>
STEP 2	<p>Choir/Study Hall</p> <p>Choose 1:</p> <p>_____ Study Hall</p> <p>_____ Choir 7/8 (full year)</p>	
STEP 3	<p>I understand and agree with the course selections. Please return to the middle school office.</p> <p>_____</p> <p>Student's Signature</p> <p style="text-align: right;">_____</p> <p style="text-align: right;">Parent/Guardian Signature</p>	

OVER →

RETURN TO THE MIDDLE SCHOOL OFFICE.

Schedule changes will be permitted during the first 4 days of school and the week prior to the new semester in January. Please be aware that the master schedule may change between now and the start of the new school year. If you have questions about the scheduling process, please contact Mrs. Bishop at 482-0450 Ext. 1160 or via e-mail at: sbishop@hpts.us.

Reminder to Parents: Please be sure to update the office with any address, email or phone number changes over the summer. New proof of residency is required with any address change. Changes may be sent to kwaite@hpts.us or call 482-0450 Ext. 1090.

Will your student be returning for the 2018-19 school year? Yes No

If not, where will you be moving? _____

7th and 8th Grade EnCore Classes

Choir (Full Year): Choir is a performance-oriented class. The number of performances varies with the interest and abilities of the choir. Opportunities are available to sing in large and small groups and as a soloist. This choir meets every day and is open to all who want to improve their singing skills.

Band (Full Year): This class is performance based. We will have at least three concerts per year. Students will have opportunities to perform at solo and ensemble events and clinics throughout the year. Band is open to any student with previous knowledge of an instrument. Any student may begin band at this level if they take private lessons with a teacher throughout the school year.

Art (9 Weeks): Students will be introduced to a variety of mediums and techniques used to create artwork. Projects include drawings, watercolor paintings, acrylic paintings, ceramic pieces, tiles and collages.

CPR/First Aid: The CPR/First Aid class will cover a variety of subject from bandaging and splinting, to certain emergencies and scenarios. CPR and the proper use of an AED machine will be taught. At the end of the course, students will have the option to become Red Cross certified in First Aid/CPR/AED. There is a charge for certification through the Red Cross.

Explorations in Engineering: This course will introduce students to engineering concepts through exploration, hands-on activities and teamwork across engineering disciplines.

Family and Consumer Science (F.A.C.S.) (9 Weeks): Students will learn a number of useful skills for a successful personal and family life. Skills covered will include (but are not limited to) basic sewing and the basics of cooking and baking.

Intro to 3D Printing (9 Weeks): Students will learn how to operate the 3d printers. They will learn how to design things using a series of free programs available online. This concept is an idea of open sourced programming and open sourced 3D printing.

Service Learning: Service Learning is a class that integrates community service with academic instruction. It focuses on critical and reflective thinking and civic responsibility (volunteering). Students in the class will be a part of a service project where they will volunteer three times a week in the elementary school during class time. Student will also participate in a large group community service project and develop individual service projects

Technology 7 (9 Weeks-Required): In Tech Explorations students will investigate what technology is and how it affects our everyday life. This will be a hands-on project based class. Students will work directly with software and develop a basic understanding of how to use them.

Tech Explorations (9 Weeks): This course will be an expansion of Technology 7 & 8.

Woodshop I (9 Weeks): Woodshop I is a class that teaches students basic woodworking skills. Students will learn shop safety, band saw safety and use, sanding techniques, and basic project assembly by constructing a series of projects designed to challenge the woodworking skills of beginning woodworkers.