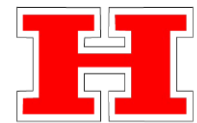


# J.M. Hanks High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

ENDORSEMENT	PATHWAY	SAMPLE COURSES
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Arts, Audio/Video, and Communication	Principles of Arts, AV Tech, and Communication, Fashion Design, Animation, Audio/Video Production, Digital & Interactive Media, Graphic Design, Web Technologies
	Business Management & Administration	Business Management, Business Law, Practicum of Business Management
	Fashion Design	Fashion Design I, Fashion Design 2, Fashion Design 3
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, dual credit selected from English, Mathematics, Science, Social Studies, Languages Other Than English, or Fine Arts
Public Services	Law and Public Safety	Principles of Law, Law Enforcement I, Federal Law Enforcement and Security Services, Law Enforcement II
	JROTC	JROTC I, JROTC II, JROTC III, and JROTC IV
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Engineering, Design and Presentation, Robotics and Automation, Computer Science I, Computer Science 2

SIGNATURE PROGRAMS	PROGRAM OVERVIEW	STUDENT OPPORTUNITIES
<p>Arts, Audio/Video Technologies</p> <p>Fashion Design</p> <p>Law and Public Safety</p> <p>STEM</p>	<p>Our programs are state-of-the-art, equipped with the latest technologies and learning environments. Our signature program, Robotics, challenges students to explore mechanical and electrical engineering, programming in various computer codes, and robotic competition at the highest level offered to high school students in the world.</p> <p>Our mission is to inspire students to pursue a STEM pathway that allows them to be creative, to be innovative, and to acquire vital skills that will propel them towards a successful career.</p> <p>Students from 9<sup>th</sup> to 12<sup>th</sup> grade are engaged in project-based learning and are challenged to venture beyond their comfort zone to reach their highest potentials. Who can describe the reach of robotics better than the founder of FIRST Robotics Challenge, Dean Kamen, "It's the hardest fun you'll ever have!"</p>	<ul style="list-style-type: none"> <li>• Internships</li> <li>• Practicums</li> <li>• Student Certifications</li> <li>• Dual &amp; Articulation Credit</li> <li>• Advanced Placement Courses</li> <li>• Extracurricular activities</li> </ul>

For Administrative Use:

## COUNSELOR NOTES

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