

Katy Independent School District 2024-25 Course Selections 9th-11th grade



AGRI	CULTURE, FOOD, & NATURAL RESOURCES -Business & Industry and/or	BU	SINESS, MARKETING & FINANCE - Business & Industry Endorsement
	STEM Endorsement	Acco	unting and Fin. Services, Business Management, Entrepreneurship, Marketing and Sales
Anin	nal Science, Plant Science, Env. & Nat. Resources, Ag Welding, Certified Veterinary Asst.	8540	Principles of Business, Marketing, & Finance
8110	Principles of Agriculture, Food, and Natural Resources	8601	Business Information Management I
8170	Small Animal Management (sem)		KVS Business Information Management I (fall/spring)
8145	Equine Science (sem)	8600	Business Information Management I (Dual Credit)
8141	Livestock Production	8570	Accounting I
8147V 8144	Veterinary Medical Applications- MCTC Advanced Animal Science (Science credit)	8571 8590	Accounting I (Dual Credit) Financial Mathematics (Math credit)
8148V	Veterinarian Assisting- MCTC		KVS Financial Mathematics (fall/spring)
8232	Horticultural Science	8580	Accounting II (Math credit)
8237	Floral Design (Fine art credit)	8581	Accounting II (Dual Credit) (Math credit)
8190	Wildlife, Fisheries, & Ecology Mgmt.	8609	Practicum in Business Management (2 credits)
8118	Range Ecology Management	8611	Practicum in Business Management (3 credits)
8130	Agricultural Mechanics and Metal Technologies	8622	Business Information Management II
8122	Agricultural Structures Design & Fabrication	8632	Entrepreneurship I
8136	Agricultural Equipment Design and Fabrication	8683	Entrepreneurship II
8125	Practicum in Agriculture, Food, and Natural Resources	8629	Fashion Marketing (sem)
AKCHI	TECTURE & CONSTRUCTION- Business & Industry Endorsement and /or	8668	Social Media Marketing (sem)
	STEM Endorsement Architecture Drafting and Desigs, Construciton Management & Inspection	8633 8665	Sports & Entertainment Marketing I (sem)
8198	Interior Design	8003	Sports & Entertainment Marketing II (sem) DUAL CREDIT REAL ESTATE - Business & Industry Endorsement
8048	Civil Engineering and Architecture		Residential Real Estate License HCC Level 1 Certificate
8029	Architectural Design I	8690U	Fundamentals of Real Estate (Dual Credit) (2 credits) -(RA)
8030	Architectural Design II	8691U	Practicum in Entrepreneurship for Real Estate (Dual Credit)-(2 credits)-(RA)
8030V	Architectural Design II-MCTC	8692U	Marketing for Real Estate (Dual Credit) -(RA)
8001V 8024V	Practicum in Architectural Design-MCTC Principles of Construction-MCTC (taken with 8192V)		HOSPITALITY & TOURISM - Business & Industry Endorsement Culinary Arts
8192V	Construction Trades I-MCTC (taken with 8024V)	8362	Principles of Hospitality & Tourism
8196V	Construction Trades II-MCTC	8371V	Culinary Arts (2 credits)-MCTC (taken with 8364V)
	AUDIO VIDEO, TECHNOLOGY & COMMUNICATION -Business & Industry	8364V	Foundations of Restaurant Management-MCTC (taken with 8371V)
	Endorsement	8373V	Practicum in Culinary Arts (2 credits)-MCTC
A/	V Production, Commercial Photography, Graphic Design, Animation, Fashion Design	ENGIN	EERING FOUNDATIONS & MANUFACTURING -Business & Industry and/or
8037	Principles of Arts, Audio/Video Tech & Communications		STEM Endorsement
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2002	Digital Communications in the 21st Century		Engineering Foundations, Robotics & Automation, Manufacturing Technology
2002 2005	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit)	8043	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only)
2002 2005 2004	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production	8616	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering
2002 2005 2004 1520	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications	8616 8602	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I
2002 2005 2004 1520 8031	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I	8616 8602 8615	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit)
2002 2005 2004 1520 8031 8033	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II	8616 8602 8615 8057V	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit)
2002 2005 2004 1520 8031	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I	8616 8602 8615	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit)
2002 2005 2004 1520 8031 8033 8027V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC	8616 8602 8615 8057V 8058V 8040	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V)
2002 2005 2004 1520 8031 8033 8027V 8017V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC	8616 8602 8615 8057V 8058V	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC	8616 8602 8615 8057V 8058V 8040 8047	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8682V 8005V 8006V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IAdvanced Audio/Video Production (Dual Credit) MCTC	8616 8602 8615 8057V 8058V 8040 8047 8654 8048	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8682V 8005V 8006V 8035V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IIPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8682V 8005V 8006V 8035V 8007V	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8682V 8005V 8006V 8035V 8007V 8009	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 80682V 8005V 8006V 8035V 8007V 8009 8013	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography II Commercial Photography II	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 80682V 8005V 8006V 8035V 8007V 8009 8013 8036	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography II Animation I	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU	Engineering Foundations, Robotics & Automation, Manufacturing Technology Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 80682V 8005V 8006V 8035V 8007V 8009 8013 8036 8320	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design I	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 80682V 8005V 8006V 8007V 8009 8013 8036 8320 8321	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography II Animation I Fashion Design II	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit) Computer Science I (LOTE credit)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 80682V 8005V 8006V 8035V 8007V 8009 8013 8036 8320	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design I	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8068V 8005V 8007V 8009 8013 8036 8320 8321 8053 8056	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design II Graphic Design and Illustration I	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU 2019 2006 2000 0271	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit) Computer Science I (LOTE credit) AP Computer Science A (Math & LOTE credit)
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8068V 8005V 8007V 8009 8013 8036 8320 8321 8053 8056	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design II Graphic Design and Illustration II	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU 2019 2006 2000 0271 8681	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit) Computer Science I (LOTE credit) AP Computer Science A (Math & LOTE credit) AWS Advanced Cloud Computing KAP
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8068V 8005V 8007V 8009 8013 8036 8320 8321 8053 8056	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IPacticum in Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design II Graphic Design and Illustration I Graphic Design and Illustration II NSPORTATION DISTRIBUTION & LOGISTICS-Business & Industry Endorsement	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU 2019 2006 2000 0271 8681 8680	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit) Computer Science I (LOTE credit) AP Computer Science A (Math & LOTE credit) AWS Advanced Cloud Computing KAP Computer Science - Unity Game Development KAP
2002 2005 2004 1520 8031 8033 8027V 8017V 8028V 8068V 8005V 8006V 8035V 8007V 8009 8013 8036 8320 8321 8053 8056 TRAI	Digital Communications in the 21st Century Digital Arts and Animation (Fine Art Credit) Digital Design and Media Production Professional Communications Audio/Video Production I Audio/Video Production II Digital Audio I- MCTC Digital Audio Technology I (Dual Credit) - MCTC Digital Audio II- MCTC Practicum in Digital Audio-MCTC Film IAdvanced Audio/Video Production - MCTC Film IAdvanced Audio/Video Production (Dual Credit) MCTC Film IIPracticum in Audio/Video Production MCTC Film IIPracticum in Audio/Video Production (Dual Credit) MCTC Commercial Photography I Commercial Photography II Animation I Fashion Design II Graphic Design and Illustration I Graphic Design and Illustration II NSPORTATION DISTRIBUTION & LOGISTICS-Business & Industry Endorsement Automotive & Collision Repair, CDL Liscensed Program	8616 8602 8615 8057V 8058V 8040 8047 8654 8048 8059V 8660V COMPU 2019 2006 2000 0271 8681 8680 2014 2016 2010	Principles of Manufacturing (katy HS only) Principles of Applied Engineering Engineering Design & Presentation I Engineering Science (Science credit) Manufacturing Engineering Tech. I-MCTC (taken w/ 8058V) (Math credit) Manufacturing Engineering Tech. II-MCTC (taken w/ 8057V) Diversified Manufacturing I (Katy HS only) Diversified Manufacturing II (Katy HS only) Engineering Design & Problem Solving (Science credit) Civil Engineering and Architecture Practicum in Manufacturing (2 credits)-MCTC Practicum in STEM (2 credits)-MCTC TER SCIENCE & INFORMATION TECHNOLOGY-Business & Industry and/or STEM Endorsement Computer Science, Networking Systems, Computer Technician, Cybersecurity Intro to Computer Science AP Computer Science Principles (LOTE credit) Computer Science I (LOTE credit) AP Computer Science A (Math & LOTE credit) AWS Advanced Cloud Computing KAP Computer Science II KAP (LOTE credit)
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8786

Naval Science IV (MCHS Only)

Katy Independent School District 2024-25 Course Selections 9th-11th grade



8990V	Instructional Practices in Education & Training (MCTC) (2 credits)		Law Enforcement, Legal Studies	
8996	Instructional Practices in Education & Training (Dual Credit) (2 credits)	8510	Business Law	
8996V	Instructional Practices in Education & Training (Dual Credit) (MCTC)	8970V	Law Enforcement I-MCTC (taken with 8976V)	
8991	Practicum in Education & Training (2 credits)	8976V	Law Enforcement II-MCTC (taken with 8970V)	
8991V	Practicum in Education & Training (MCTC) (2 credits)	8977V	Correctional Services-MCTC(taken with 8984V)	
	HEALTHCARE - Public Service and/or STEM Endorsement	8984V	Criminal Investigations-MCTC (taken with 8977V)	
	Clinical Rotations, Dental Assisting, Medical Assistant, EMT, Pharmacy Technician	8312	Counseling & Mental Health	
8093	Principles of Health Science (Health credit)	0413	Forensic Science (Science credit)	
8079	Medical Terminology	0413V	Forensic Science (Science credit) - MCTC	
8079VIR	KVS Medical Terminology	8972V	Court Systems & Practices-MCTC (taken with 8987V)	
8080	Medical Terminology (Dual Credit)	8987V	Advanced Legal Systems-MCTC (taken with 8972V)	
8081	Health Science Theory	8985V	Practicum in Law and Public Safety-MCTC (2 credits)	
8084	Health Science Theory (Dual Credit)		HUMAN SERVICES - Public Service Endorsement	
0415	Anatomy & Physiology (Science credit)		Family & Community Services, Cosmetology & Personal Care Services	
0409	Anatomy & Physiology (Dual Credit) (Science credit)	8353	Principles of Human Services	
8075V	Dental Assisting I (MCTC) (Fall sem)	1520	Professional Communications	
8076V	Dental Assisting II (MCTC) (Spring sem)	1514	Professional Communications- Dual Credit	
8085V	Emergency Medical Technician (EMT) (MCTC) (2 credits)	8330	Interpersonal Studies	
8077	Medical Assistant	8354	Dollars and Sense	
8082V	Practicum in Health Science: Clinical Rotations (2 credits)	8311	Lifetime Nutrition & Wellness	
8072	Practicum in Health Science: Medical Assistant (Dual Credit) (2 credits)	8995	Human Growth & Development	
8087V	Pharmacy I (MCTC) (Fall sem)	8312	Counseling & Mental Health	
8088V	Pharmacy II (MCTC) (Spring sem)	8743V	Introduction to Cosmetology- MCTC (taken with 8744V)	
8097V	Pharmacology (MCTC)	8744V	Cosmetology I (2 credits) MCTC (taken with 8743V)	
NIDOTC Navy Junior Decemes Officer Training Course Bublic Consider Endorsement		8751V	Cosmetology Design & Color Theory- MCTC (take w/ 8752V)	
NJKUTC	-Navy Junior Reserve Officer Training Corps -Public Service Endorsement	8752V	Cosmetology II- (2 credits) MCTC (taken with 8751V)	
5105	Naval Science I PE Substitution (MCHS only)	8344	Practicum in Human Services	
8780	Naval Science I (MCHS Only)			
8782	Naval Science II (MCHS Only)			
8784	Naval Science III (MCHS Only)			
0706	Nevel Science IV (NASHS Only)	I		