ROUND ROCK
INDEPENDENT SCHOOL DISTRICT

ACADEMIES

2025-2026 HIGH SCHOOL ACADEMY PROGRAMS

Academies of Round Rock ISD:

Business and Industry

Health Science

Public Services

Science, Technology, Engineering, and Mathematics (STEM)

Visual and Performing Arts

High School Academies provide:

A Small Learning Community

A small learning community, comprised of a group of students within a larger high school who take classes together, taught by teachers who work as a team to integrate curriculum and personalize instruction.

Partnerships

Partnerships with employers, the community, and local colleges, bringing resources from outside the high school to improve student motivation and achievement.

A College Prep Curriculum

A well-rounded college preparatory curriculum with a career theme, enabling students to see the relationship among academic subjects and their application to a broad field of work.

Endorsement Opportunities

By completing a program of study in one of our academies, students also simultaneously earn their state mandated endorsement.

Contents

The Vision of Academies

The purpose of academies is to ensure all students are prepared for college and careers when they graduate from high school. All students will be asked to select an academy and endorsement in the spring of their eighth grade year.

Students may apply for a transfer or enrollment to any open campus. Approval to enroll or transfer to a campus does not guarantee approval to a specific elective or program of study with an academy. Access to these courses is based on whether or not the course is available on the campus and space availability. Some courses are unique to specific campuses. Transportation is not provided to students applying for out-of-district enrollment or transfers. Certain deadlines and restrictions apply and are defined in the following link: https://roundrockisd.org/parents/student-transfers

FAQs About Academies

What does it mean when the high schools have been partnered?
The high schools have been "partnered" to cover more effectively the similar programs in a more cost efficient manner. All similar academies will be covered between two or three high schools, but not all courses will be offered on all campuses.

How are the high schools partnered?
Cedar Ridge, Round Rock and Stony Point high schools are partnered; and Westwood and McNeil high schools are partnered.

Will students be able to participate in multiple academies and endorsements?
Yes, students may participate in multiple academies and earn multiple endorsements at the campus they are attending. Students select a primary academy and endorsement and take additional electives as their schedules allow.

Will students be required to select an academy and endorsement?
All students will be required to declare an academy and endorsement based on their interests prior to the end of their eighth grade year.

What is my home campus?
The legal residence of a student and his or her parent(s) or legal guardian establishes the home campus of the student. The legal residence requires that parent(s) or legal guardian actually live in the attendance area, receive their mail at their residence, and plan to continue to live there.

What is my school-of-record?
The school where a student's official records are maintained is the student's school-of-record. A transfer is required to change a student's school-of-record.

What are the requirements to earn an academy stole for graduation?
A student must complete three or more sequential courses for four or more total credits as prescribed by their Program of Study.

CEDAR RIDGE HIGH SCHOOL
Academy Offerings

Program of Study Name
1st course
2nd course
3rd course
4th course

BUSINESS & INDUSTRY

Animation: Digital Media (1 cr) | Animation I (1 cr) | Animation II (2 cr) | Practicum in Animation (2 cr)

Architectural Design: Principles of Architecture (1 cr) | Architectural Design I (1 cr) | Architectural Design II (2 cr) | Practicum in Architectural Design (2 cr)

Business Management: Principles of Business, Marketing, and Finance (1 cr) | Business Information Management I (1 cr) | Business Management (1 cr) | Business Law (1 cr) OR Practicum in Entrepreneurship (2 cr)

Construction Technology: Principles of Construction (1 cr) | Construction Technology I (2 cr) | Construction Technology II (2 cr) | Practicum in Construction Technology (2 cr)

Culinary Arts: Principles of Hospitality and Tourism (1 cr) | Culinary Arts (2 cr) | Advanced Culinary Arts (2 cr) | Practicum in Culinary Arts (2 cr)

Debate: Debate I (1 cr) | Debate II (1 cr) | Debate III (1 cr) | Public Speaking (1 cr) OR Independent Study in Speech (1 cr)

Drone Aviation: Principles of Aviation & Aerospace (1 cr) | Drone Aviation (1 cr) | Practicum in Drone Aviation (2 cr)

Fashion Design: Fashion Design I (1 cr) | Fashion Design II (2 cr) | Practicum in Entrepreneurial Fashion (2 cr)

Finance: Principles of Business, Marketing, and Finance (1 cr) | Money Matters (1 cr) | Accounting I (1 cr) | Accounting II (1 cr) OR Practicum in Entrepreneurship (2 cr)

Graphic Design & Illustration: Digital Media (1 cr) | Graphic Design and Illustration I (1 cr) | Graphic Design and Illustration II (2 cr) | Practicum in Graphic Design and Illustration (2 cr)

Interior Design: Principles of Architecture (1 cr) | Interior Design I (1 cr) | Interior Design II (2 cr) | Architectural Design I (1 cr) OR Practicum in Interior Design (2 cr)

Journalism: Newspaper: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Newspaper I (1 cr) | Advanced Journalism: Newspaper II (1 cr) | Advanced Journalism: Newspaper III (1 cr)

Journalism: Yearbook: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Yearbook I (1 cr) | Advanced Journalism: Yearbook II (1 cr) | Advanced Journalism: Yearbook III (1 cr)

Marketing: Principles of Business, Marketing, and Finance (1 cr) | Sports and Entertainment Marketing (.5 cr) AND

Virtual Business (.5 cr) **|** Advertising (.5 cr) AND Social Media Marketing (.5 cr) **|** Practicum in Entrepreneurship (2 cr) OR Marketing (1 cr)

Video Production: Principles of Arts, Audio/Video Tech., and Communication (1 cr) **|**
Audio/Video Production I (1 cr) **|** Audio/Video Production II (2 cr) **|** Practicum in Audio/Video Production (2 cr)

Note: 5882 Career Preparation for POS may be used as last course to complete the Business Management, Finance or Marketing Programs of Study.

HEALTH SCIENCE

Biomedical Sciences (Project Lead the Way (PLTW)): Principles of Biomedical Sciences (1 cr) **|**
Human Body Systems (1 cr) **|** Medical Interventions (1 cr) **|** Biomedical Innovation (1 cr)

Health Science Theory & Practice: Principles of Health Science (1 cr) **|** Medical Terminology (1 cr) **|**
Health Science Theory and Practice (1 cr) **|** Practicum in Health Science Pharm. Tech. (2 cr) OR
Practicum in Health Science CNA (2 cr) OR Anatomy & Physiology (1 cr) OR Medical Microbiology (1 cr)

PUBLIC SERVICES

Education & Training: Principles of Ed. and Training (1 cr) **|** Human Growth and Dev. (1 cr) **|**
Instructional Practices (2 cr) **|** Practicum in Education and Training (2 cr)

Law Enforcement: Principles of Law, Public Safety, Corrections, and Security (1 cr) **|** Law Enforcement I (1 cr) **|**
Law Enforcement II (1 cr) **|** Practicum in Law, Public Safety, Corrections, & Security (2 cr) OR Forensic Science (1 cr)

Naval JROTC: Naval Science I (1 cr) **|** Naval Science II (1 cr) **|** Naval Science III (1 cr) **|** Naval Science IV (1 cr)

STEM

Computer Science: Advanced Computer Science I (1 cr) OR AP Computer Science Principles (1 cr) **|**
Advanced Computer Science I (1 cr) OR AP Computer Science A (1 cr) **|** AP Computer Science A (1 cr) OR
Computer Science III (1 cr) **|** Computer Science III (1 cr) OR Mobile Application Development (1 cr)

Cybersecurity: Any High School Computer Science course (1 cr) **|** Foundations of Cybersecurity (1 cr) **|**
Digital Forensics (1 cr) **|** Cybersecurity Capstone (1 cr)

Engineering (PLTW): Introduction to Engineering Design (1 cr) **|** Principles of Engineering (1 cr) **|**
Digital Electronics (1 cr) OR Civil Engineering & Architecture (1 cr) **|** Digital Electronics (1 cr) OR
Civil Engineering and Architecture (1 cr) OR PLTW Capstone (1 cr)

MCNEIL HIGH SCHOOL
Academy Offerings

Program of Study Name
1st course
2nd course
3rd course
4th course

BUSINESS & INDUSTRY

Animal Science: Principles of Agriculture, Food, and Natural Resources (1 cr) | Equine Science (.5 cr) AND Small Animal Management (.5 cr) | Livestock & Poultry Production (1 cr) | Advanced Animal Science (1 cr)

Animation: Digital Media (1 cr) | Animation I (1 cr) | Animation II (2 cr) | Practicum in Animation (2 cr)

Automotive Technology: Automotive Basics (1 cr) | Automotive Technology I: Maintenance & Light Repair (2 cr) | Automotive Technology II: Automotive Service (2 cr) | Practicum in Transportation Systems (2 cr)

Business Management: Principles of Business, Marketing, and Finance (1 cr) | Business Information Management I (1 cr) | Business Management (1 cr) | Business Law (1 cr) OR Practicum in Entrepreneurship (2 cr)

Debate: Debate I (1 cr) | Debate II (1 cr) | Debate III (1 cr) | Independent Study in Speech (1 cr)

Drone Aviation: Principles of Aviation & Aerospace (1 cr) | Drone Aviation (1 cr) | Practicum in Drone Aviation (2 cr)

Finance: Principles of Business, Marketing, and Finance (1 cr) | Money Matters (1 cr) | Accounting I (1 cr) | Accounting II (1 cr) OR Practicum in Entrepreneurship (2 cr)

Floral Design: Floral Design (1 cr) | Advanced Floral Design (1 cr) | Practicum in Floral Design (2 cr)

Journalism: Newspaper: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Newspaper I (1 cr) | Advanced Journalism: Newspaper II (1 cr) | Advanced Journalism: Newspaper III (1 cr)

Journalism: Yearbook: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Yearbook I (1 cr) | Advanced Journalism: Yearbook II (1 cr) | Advanced Journalism: Yearbook III (1 cr)

Marketing: Principles of Business, Marketing, and Finance (1 cr) | Sports and Entertainment Marketing (.5 cr) AND Virtual Business (.5 cr) | Advertising (.5 cr) AND Social Media Marketing (.5 cr) | Practicum in Entrepreneurship (2 cr) OR Marketing (1 cr)

Veterinary Science: Principles of Agriculture, Food, and Natural Resources (1 cr) | Equine Science (.5 cr) AND Small Animal Management (.5 cr) | Veterinary Medical Applications (1 cr) | Practicum in Vet. Med. App. (2 cr) OR Advanced Animal Science (1 cr)

Video Production: Principles of Arts, Audio/Video Technology, and Communication (1 cr) **|**
Audio/Video Production I (1 cr) **|** Audio/Video Production II (2 cr) **|** Practicum in Audio/Video Production (2 cr)

Note: 5882 Career Preparation for POS may be used as last course to complete the Business Management, Finance or Marketing Programs of Study.

HEALTH SCIENCE

Biomedical Sciences (PLTW): Principles of Biomedical Sciences (1 cr) **|** Human Body Systems (1 cr) **|**
Medical Interventions (1 cr) **|** Biomedical Innovation (1 cr)

Health Science Theory & Practice: Principles of Health Science (1 cr) **|** Medical Terminology (1 cr) **|**
Health Science Theory and Practice (1 cr) **|** Practicum in Health Science Pharm. Tech. (2 cr) OR Anatomy & Physiology (1 cr)
OR Medical Microbiology (1 cr)

PUBLIC SERVICES

Air Force JROTC: Aerospace Science - Introduction to Aviation (1 cr) **|** Aerospace Science - The Science of Flight (1 cr)
| Aerospace Science - Exploring Science (1 cr) **|** Aerospace Science - Cultural Studies/Management Cadet Corps (1 cr)

Education & Training: Principles of Ed. and Training (1 cr) **|** Human Growth and Dev. (1 cr) **|**
Instructional Practices (2 cr) **|** Practicum in Education and Training (2 cr)

STEM

Computer Science: AP Computer Science Principles (1 cr) **|** AP Computer Science A (1 cr) OR
Advanced Computer Science I (1 cr) **|** Computer Science III (1 cr) OR AP Computer Science A (1 cr) OR
IB Computer Science SL II (1 cr) **|** Mobile Application Development (1 cr) OR Computer Science III (1 cr) OR
IB Computer Science HL I (1 cr)

Cybersecurity: Any High School Computer Science course (1 cr) **|**
Foundations of Cybersecurity (1 cr) **|** Digital Forensics (1 cr) **|** Cybersecurity Capstone (1 cr)

Engineering (PLTW): Introduction to Engineering Design (1 cr) **|** Principles of Engineering (1 cr) **|** Digital
Electronics (1 cr) OR Computer Integrated Manufacturing (1 cr) OR Civil Engineering and Architecture (1 cr) OR Aerospace
Engineering (1 cr) **|** PLTW Capstone (1 cr) OR Digital Electronics (1 cr) OR Computer Integrated Manufacturing (1 cr) OR
Civil Engr. and Architecture (1 cr) OR Aerospace Engineering (1 cr)

Robotics: Principles of Robotics (1 cr) **|** Robotics I (1 cr) **|** Robotics II (1 cr) **|** Engineering Design and Presentation I (1 cr)

ROUND ROCK HIGH SCHOOL
Academy Offerings

Program of Study Name
1st course   3rd course
2nd course   4th course

BUSINESS & INDUSTRY

Animation: Digital Media (1 cr) | Animation I (1 cr) | Animation II (2 cr) | Practicum in Animation (2 cr)

Automotive Technology: Automotive Basics (1 cr) | Automotive Technology I: Maintenance & Light Repair (2 cr) | Automotive Technology II: Automotive Service (2 cr) | Practicum in Transportation Systems (2 cr)

Business Management: Principles of Business, Marketing, and Finance (1 cr) | Business Information Management I (1 cr) | Business Management (1 cr) | Business Law (1 cr) OR Practicum in Entrepreneurship (2 cr)

Culinary Arts: Principles of Hospitality and Tourism (1 cr) | Culinary Arts (2 cr) | Advanced Culinary Arts (2 cr) | Practicum in Culinary Arts (2 cr)

Drone Aviation: Principles of Aviation & Aerospace (1 cr) | Drone Aviation (1 cr) | Practicum in Drone Aviation (2 cr)

Finance: Principles of Business, Marketing, and Finance (1 cr) | Money Matters (1 cr) | Accounting I (1 cr) | Accounting II (1 cr) OR Practicum in Entrepreneurship (2 cr)

Game Programming & Design: Game Programming & Design (1 cr) | Video Game Design (1 cr) | Video Game Programming (1 cr) | Advanced Video Game Programming (1 cr)

Graphic Design & Illustration: Digital Media (1 cr) | Graphic Design and Illustration I (1 cr) | Graphic Design and Illustration II (2 cr) | Practicum in Graphic Design and Illustration (2 cr)

Journalism: Newspaper: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Newspaper I (1 cr) | Advanced Journalism: Newspaper II (1 cr) | Advanced Journalism: Newspaper III (1 cr)

Journalism: Yearbook: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Yearbook I (1 cr) | Advanced Journalism: Yearbook II (1 cr) | Advanced Journalism: Yearbook III (1 cr)

Marketing: Principles of Business, Marketing, and Finance (1 cr) | Sports and Entertainment Marketing (.5 cr) AND Virtual Business (.5 cr) | Advertising (.5 cr) AND Social Media Marketing (.5 cr) | Practicum in Entrepreneurship (2 cr) OR Marketing (1 cr)

Print Shop: Digital Media (1 cr) | Graphic Design and Illustration I (1 cr) | Printing & Imaging Technology I (2 cr) | Printing & Imaging Technology II (2 cr)

Note: 5882 Career Preparation for POS may be used as last course to complete the Business Management, Finance or Marketing Programs of Study.

HEALTH SCIENCE

Biomedical Sciences (PLTW): Principles of Biomedical Sciences (1 cr) | Human Body Systems (1 cr) | Medical Interventions (1 cr) | Biomedical Innovation (1 cr)

Health Science Theory & Practice: Principles of Health Science (1 cr) | Medical Terminology (1 cr) | Health Science Theory and Practice (1 cr) | Practicum in Health Science Pharm. Tech. (2 cr) OR Anatomy & Physiology (1 cr) OR Medical Billing and Coding (1 cr)

PUBLIC SERVICES

Education & Training: Principles of Education and Training (1 cr) | Human Growth and Development (1 cr) | Instructional Practices (2 cr) | Practicum in Education and Training (2 cr)

Law Enforcement: Principles of Law, Public Safety, Corrections, and Security (1 cr) | Law Enforcement I (1 cr) | Law Enforcement II (1 cr) OR Correctional Services (1 cr) | Forensic Science (1 cr)

Law & the Legal System: Principles of Law, Public Safety, Corrections, and Security (1 cr) | Court Systems and Practices (1 cr) | Advanced Legal Studies and Professions (1 cr) | Business Law (1 cr)

Marine Corps JROTC: Leadership Education I (1 cr) | Leadership Education II (1 cr) | Leadership Education III (1 cr) | Leadership Education IV (1 cr)

STEM

Computer Science: Advanced Computer Science I (1 cr) OR AP Computer Science Principles (1 cr) | AP Computer Science A (1 cr) OR Advanced Computer Science I (1 cr) | Computer Science III (1 cr) OR AP Computer Science A (1 cr) | Mobile Application Development (1 cr) OR Computer Science III (1 cr)

Cybersecurity: Any High School Computer Science course (1 cr) | Foundations of Cybersecurity (1 cr) | Digital Forensics (1 cr) | Cybersecurity Capstone (1 cr)

Engineering (PLTW): Introduction to Engineering Design (1 cr) | Principles of Engineering (1 cr) | Digital Electronics (1 cr) OR Aerospace Engineering (1 cr) OR Civil Engineering and Architecture (1 cr) | Digital Electronics (1 cr) OR Aerospace Engineering (1 cr) OR Civil Engineering and Architecture (1 cr) OR PLTW Capstone(1 cr)

STONY POINT HIGH SCHOOL
Academy Offerings

Program of Study Name
1st course
2nd course
3rd course
4th course

BUSINESS & INDUSTRY

Agricultural Mechanics & Metal Technologies: Principles of Agriculture, Food, & Natural Resources (1 cr) | Agricultural Mechanics & Metal Technologies (1 cr) | Ag. Structures Design & Fabrication (1 cr) | Practicum in Advanced Ag. Mechanics (2 cr) OR Ag. Equipment Design & Fab. (1 cr)

Animal Science: Principles of Agriculture, Food, & Natural Resources (1 cr) | Equine Science (.5 cr) AND Small Animal Management (.5 cr) | Livestock & Poultry Production (1 cr) | Advanced Animal Science (1 cr)

Animation: Digital Media (1 cr) | Animation I (1 cr) | Animation II (2 cr) | Practicum in Animation (2 cr)

Business Management: Principles of Business, Marketing, & Finance (1 cr) | Business Information Management I (1 cr) | Business Management (1 cr) | Business Law (1 cr) OR Practicum in Entrepreneurship (2 cr)

Drone Aviation: Principles of Aviation & Aerospace (1 cr) | Drone Aviation (1 cr) | Practicum in Drone Aviation (2 cr)

Fashion Design: Fashion Design I (1 cr) | Fashion Design II (2 cr) | Practicum in Entrepreneurial Fashion (2 cr)

Finance: Principles of Business, Marketing, & Finance (1 cr) | Money Matters (1 cr) | Accounting I (1 cr) | Accounting II (1 cr) OR Practicum in Entrepreneurship (2 cr)

Floral Design: Floral Design (1 cr) | Advanced Floral Design (1 cr) | Practicum in Floral Design (2 cr)

Journalism: Newspaper: Journalism I (1 cr) OR Photojournalism (1 cr) | Advanced Journalism: Newspaper I (1 cr) | Advanced Journalism: Newspaper II (1 cr) AND one additional: Advanced Journ.: Newspaper III (1 cr) OR Journalism: Independent Study I (1 cr) | Advanced Journalism: Newspaper III (1 cr) OR Journalism: Independent Study I (1 cr)

Journalism: Yearbook: Journalism I (1 cr) | Advanced Journalism: Yearbook I (1 cr) AND/OR Photojournalism (1 cr) | Advanced Journalism: Yearbook II (1 cr) AND one additional: Advanced Journ.: Yearbook III (1 cr) OR Journalism: Independent Study I (1 cr) | Advanced Journalism: Yearbook III (1 cr) OR Journalism: Independent Study I (1 cr)

Marketing: Principles of Business, Marketing, and Finance (1 cr) | Sports and Entertainment Marketing (.5 cr) AND Virtual Business (.5 cr) | Advertising (.5 cr) AND Social Media Marketing (.5 cr) | Practicum in Entrepreneurship (2 cr) OR Marketing (1 cr)

Veterinary Science: Principles of Agriculture, Food, & Natural Resources (1 cr) | Equine Science (.5 cr) AND Small Animal Management (.5 cr) | Veterinary Medical Applications (1 cr) | Practicum in Vet. Med. App. (2 cr) OR Advanced Animal Science (1 cr)

Note: 5882 Career Preparation for POS may be used as last course to complete the Business Management, Finance or Marketing Programs of Study.

HEALTH SCIENCE

Biomedical Sciences (PLTW): Principles of Biomedical Sciences (1 cr) | Human Body Systems (1 cr) | Medical Interventions (1 cr) | Biomedical Innovation (1 cr)

Health Science Theory & Practice: Principles of Health Science (1 cr) | Medical Terminology (1 cr) | Health Science Theory & Practice (1 cr) | Practicum in Health Science Pharmacy Tech. (2 cr) OR Practicum in Health Science CNA (2 cr) OR Anatomy & Physiology (1 cr) OR Med. Microbiology (1 cr)

Sports Medicine: Principles of Health Science (1 cr) | Medical Terminology (1 cr) | Sports Med. 1 (1 cr) AND Anatomy & Phys. (1 cr) | Sports Med. II (1 cr) AND Medical Microbiology (1 cr)

PUBLIC SERVICES

Education & Training: Principles of Education and Training (1 cr) | Human Growth and Development (1 cr) | Instructional Practices (2 cr) | Practicum in Education and Training (2 cr)

Law Enforcement: Principles of Law, Public Safety, Corrections, & Security (1 cr) | Law Enforcement I (1 cr) | Law Enforcement II (1 cr) | Forensic Science (1 cr)

Naval JROTC: Naval Science I (1 cr) | Naval Science II (1 cr) | Naval Science III (1 cr) | Naval Science IV (1 cr)

STEM

Computer Science: AP Computer Science Principles (1 cr) | AP Computer Science A (1 cr) | Computer Science III (1 cr) OR IB Computer Science SL I (1 cr) OR IB Computer Science HL I (1 cr) | Mobile Application Development (1 cr) OR IB Computer Science SL II (1 cr) OR IB Computer Science HL II (1 cr)

Cybersecurity: Any High School Computer Science course (1 cr) | Foundations of Cybersecurity (1 cr) | Digital Forensics (1 cr) | Cybersecurity Capstone (1 cr)

Engineering (PLTW): Introduction to Engineering Design (1 cr) | Principles of Engineering (1 cr) | Digital Electronics (1 cr) OR Computer Integrated Manufacturing (1 cr) OR Civil Engineering and Architecture (1 cr) OR Aerospace Engineering (1 cr) | PLTW Capstone (1 cr) OR Digital Electronics (1 cr) OR Computer Integrated Manufacturing (1 cr) OR Civil Engr. and Architecture (1 cr) OR Aerospace Engineering (1 cr)

WESTWOOD HIGH SCHOOL
Academy Offerings

Program of Study Name
1st course
2nd course
3rd course
4th course

BUSINESS & INDUSTRY

Animation: Digital Media (1 cr) | Animation I (1 cr) | Animation II (2 cr) | Practicum in Animation (2 cr)

Business Management: Principles of Business, Marketing, and Finance (1 cr) | Business Information Management I (1 cr) | Business Management (1 cr) | Business Law (1 cr) OR Practicum in Entrepreneurship (2 cr)

Debate: Debate I (1 cr) | Debate II (1 cr) | Debate III (1 cr) | Independent Study in Speech (1 cr)

Fashion Design: Fashion Design I (1 cr) | Fashion Design II (2 cr) | Practicum in Entrepreneurial Fashion (2 cr)

Finance: Principles of Business, Marketing, and Finance (1 cr) | Money Matters (1 cr) | Accounting I (1 cr) | Accounting II (1 cr) OR Practicum in Entrepreneurship (2 cr)

Graphic Design & Illustration: Digital Media (1 cr) | Graphic Design and Illustration I (1 cr) | Graphic Design and Illustration II (2 cr) | Practicum in Graphic Design and Illustration (2 cr)

Journalism: Newspaper & Yearbook: Journalism I (1 cr) | Advanced Journalism I (1 cr) | Advanced Journalism II (1 cr) | Advanced Journalism III (1 cr)

Marketing: Principles of Business, Marketing, and Finance (1 cr) | Sports and Entertainment Marketing (.5 cr) AND Virtual Business (.5 cr) | Advertising (.5 cr) AND Social Media Marketing (.5 cr) | Practicum in Entrepreneurship (2 cr) OR Marketing (1 cr)

Video Production: Principles of Arts, Audio/Video Technology, and Communication (1 cr) | Audio/Video Production I (1 cr) | Audio/Video Production II (2 cr) | Practicum in Audio/Video Production (2 cr)

Note: 5882 Career Preparation for POS may be used as last course to complete the Business Management, Finance or Marketing Programs of Study.

HEALTH SCIENCE

Biomedical Sciences (PLTW): Principles of Biomedical Sciences (1 cr) | Human Body Systems (1 cr) | Medical Interventions (1 cr) | Biomedical Innovation (1 cr)

Health Science Theory & Practice: Principles of Health Science (1 cr) | Medical Terminology (1 cr) | Health Science Theory and Practice (1 cr) | Practicum in Health Science Pharm. Tech. (2 cr) OR Anatomy & Physiology (1 cr) OR Medical Microbiology (1 cr)

Sports Medicine: Principles of Health Science (1 cr) | Medical Terminology (1 cr) | Sports Medicine I (1 cr) AND Anatomy & Physiology (1 cr) | Sports Medicine II (1 cr) AND Medical Microbiology (1 cr)

PUBLIC SERVICES

Air Force JROTC: Aerospace Science I (1 cr) | Aerospace Science II (1 cr) | Aerospace Science III (1 cr) | Aerospace Science IV (1 cr)

STEM

Computer Science: Computer Science I (1 cr) OR AP Computer Science Principles (1 cr) | AP Computer Science A (1 cr) | Computer Science III (1 cr) OR IB Computer Science SL II (1 cr) | IB Computer Science HL I (1 cr) OR Mobile Application Development (1 cr)

Cybersecurity: Any High School Computer Science course (1 cr) | Foundations of Cybersecurity (1 cr) | Digital Forensics (1 cr) | Cybersecurity Capstone (1 cr)

Engineering (PLTW): Introduction to Engineering Design (1 cr) | Principles of Engineering (1 cr) | Digital Electronics (1 cr) OR Civil Engineering and Architecture (1 cr) OR Aerospace Engineering (1 cr) | PLTW Capstone (1 cr) OR Digital Electronics (1 cr) OR Civil Engineering and Architecture (1 cr) OR Aerospace Engineering (1 cr)

Robotics: Principles of Robotics (1 cr) | Robotics I (1 cr) | Robotics II (1 cr) | Engineering Design and Presentation I (1 cr)

Visual and Performing Arts Academy Programs of Study

CEDAR RIDGE
HIGH SCHOOL

Band
Depending on Audition: Band I, II, III, IV
Instrumental Ensemble I, II, III, IV
Jazz Ensemble I, II, III, IV

Choir
Depending on Audition: Choir I, II, III, IV
Vocal Ensemble I, II, III, IV

Dance
Course Prerequisites Apply: Dance I-IV OR Color Guard I-IV OR Dance Team I-IV OR Jazz I-IV OR Dance Wellness/Movement for Athletes OR Modern/Contemporary I-IV

Music Studies
AP Music Theory OR Music Media I, II

Orchestra
Depending on Audition:
Orchestra I, II, III, IV

Piano
Piano I-IV (Advanced Piano I-IV available)

Theatre (Performance)
Theatre Production I-IV OR Musical Theatre I-IV

Theatre (Technical)
Technical Theatre I-IV

Visual Art
Art I OR Art II-IV in Drawing OR Painting OR Ceramics OR Sculpture OR Pre-AP Studio Art OR AP 2D Design Portfolio OR AP Drawing Portfolio OR AP 3D Design

MCNEIL
HIGH SCHOOL

Band
Depending on Audition: Band I, II, III, IV
Instrumental Ensemble I, II, III, IV
Jazz Ensemble I, II, III, IV

Choir
Depending on Audition: Choir I, II, III, IV
Vocal Ensemble I, II, III, IV

Dance
Course Prerequisites Apply: Dance I-IV OR Color Guard I-IV OR Dance Team I-IV OR Modern/Contemporary I-IV OR Dance Wellness/Movement for Athletes

Music Studies
Music Theory OR AP Music Theory OR IB Music I-II (SL)

Orchestra
Depending on Audition: Orchestra I, II, III, IV

Theatre (Performance)
Theatre Arts I-IV OR Theatre Production I-IV OR Musical Theatre I-IV OR IB Theatre I-II (HL)

Theatre (Technical)
Technical Theatre I-IV

Visual Art
Art I OR Art I Advanced OR Art II-IV in Drawing OR Painting OR Ceramics OR Sculpture OR Pre-AP Studio Art OR AP 2D Design Portfolio OR AP Drawing Portfolio OR AP Art History OR AP 3D Design OR IB Visual Arts I-II (SL)

ROUND ROCK
HIGH SCHOOL

Band
Depending on Audition: Band I, II, III, IV
Instrumental Ensemble I, II, III, IV

Choir
Depending on Audition: Choir I, II, III, IV
Vocal Ensemble I, II, III, IV

Dance
Course Prerequisites Apply: Dance I-IV OR Color Guard I-IV OR Dance Team I-IV OR Modern/Contemporary II-IV OR Jazz II-IV OR Dance Wellness/Movement for Athletes

Music Studies
Music Theory OR AP Music Theory

Orchestra
Depending on Audition: Orchestra I, II, III, IV

Theatre (Performance)
Theatre Arts I-IV (Advanced Theatre Arts I available) OR Theatre Production I-II OR Musical Theatre I-IV

Theatre (Technical)
Technical Theatre I-IV

Visual Art
Art I OR Art II-IV in Drawing OR Painting OR Ceramics OR Sculpture OR Photography OR Pre-AP Studio Art OR AP 2D Design Portfolio OR AP Drawing Portfolio OR AP Art History OR AP 3D Design

STONY POINT
HIGH SCHOOL

Band
Depending on Audition: Band I, II, III, IV
Instrumental Ensemble I, II, III, IV
Jazz Ensemble I, II, III, IV

Choir
Depending on Audition: Choir I, II, III, IV
Vocal Ensemble I, II, III, IV

Dance
Course Prerequisites Apply: Dance I-IV OR Color Guard I-IV OR Dance Team I-IV

Music Studies
Music Theory OR AP Music Theory OR IB Music I-II (SL)

Orchestra
Depending on Audition: Orchestra I, II, III, IV

Theatre (Performance)
Theatre Arts I-IV (Advanced Theatre Arts I available) OR Theatre Production I-II

Theatre (Technical)
Technical Theatre I-IV

Visual Art
Art I OR Art II-IV in Drawing OR Painting OR Ceramics OR Sculpture OR AP 2D Design Portfolio OR IB Visual Arts I-II (SL) OR IB Visual Arts I-II (HL)

WESTWOOD
HIGH SCHOOL

Band
Depending on Audition: Band I, II, III, IV
Instrumental Ensemble I, II, III, IV

Choir
Depending on Audition: Choir I, II, III, IV
Vocal Ensemble I, II, III, IV

Dance
Course Prerequisites Apply: Dance I-IV OR Color Guard I-IV OR Dance Team I-IV OR Jazz I-IV OR Dance Wellness/Movement for Athletes OR Modern Contemporary I-IV

Music Studies
AP Music Theory

Orchestra
Depending on Audition: Orchestra I, II, III, IV

Piano
Piano I-IV (Advanced Piano I-IV available)

Theatre (Performance)
Theatre Production I-IV OR Musical Theatre I-IV OR IB Theatre I-II (SL) OR IB Theatre I-II (HL)

Theatre (Technical)
Technical Theatre I-IV

Visual Art
Art I OR Art I Advanced OR Art II-IV in Drawing OR Painting OR Ceramics OR Sculpture OR AP 2D Design Portfolio OR AP Drawing Portfolio OR Art & Media Communication I-II OR IB Visual Arts I-II (SL) OR IB Visual Arts I-II (HL)

ACADEMY STUDENTS CAN EARN:

Advanced Placement (AP) Credit
Advanced Placement (AP) courses provide students with a rigorous college curriculum that prepares them to take an AP exam. Students are eligible to take AP exams at the completion of each AP course. College credit is issued based on the score received on the AP exam and the individual college or university's policy on granting credit for AP exam results.

Articulated Credit
Articulated courses are designed to prepare students for the future. Emphasis is placed on higher-level academic courses taken in conjunction with Career and Technical Education programs. Articulation agreements with community colleges (and some four-year universities) make it possible for students to earn college credits for a course of study that prepares them to obtain an associate degree, a two-year program certificate, or to enter the workforce better prepared to be competent employees. Taking articulated courses enables students to earn FREE college credits while in high school.
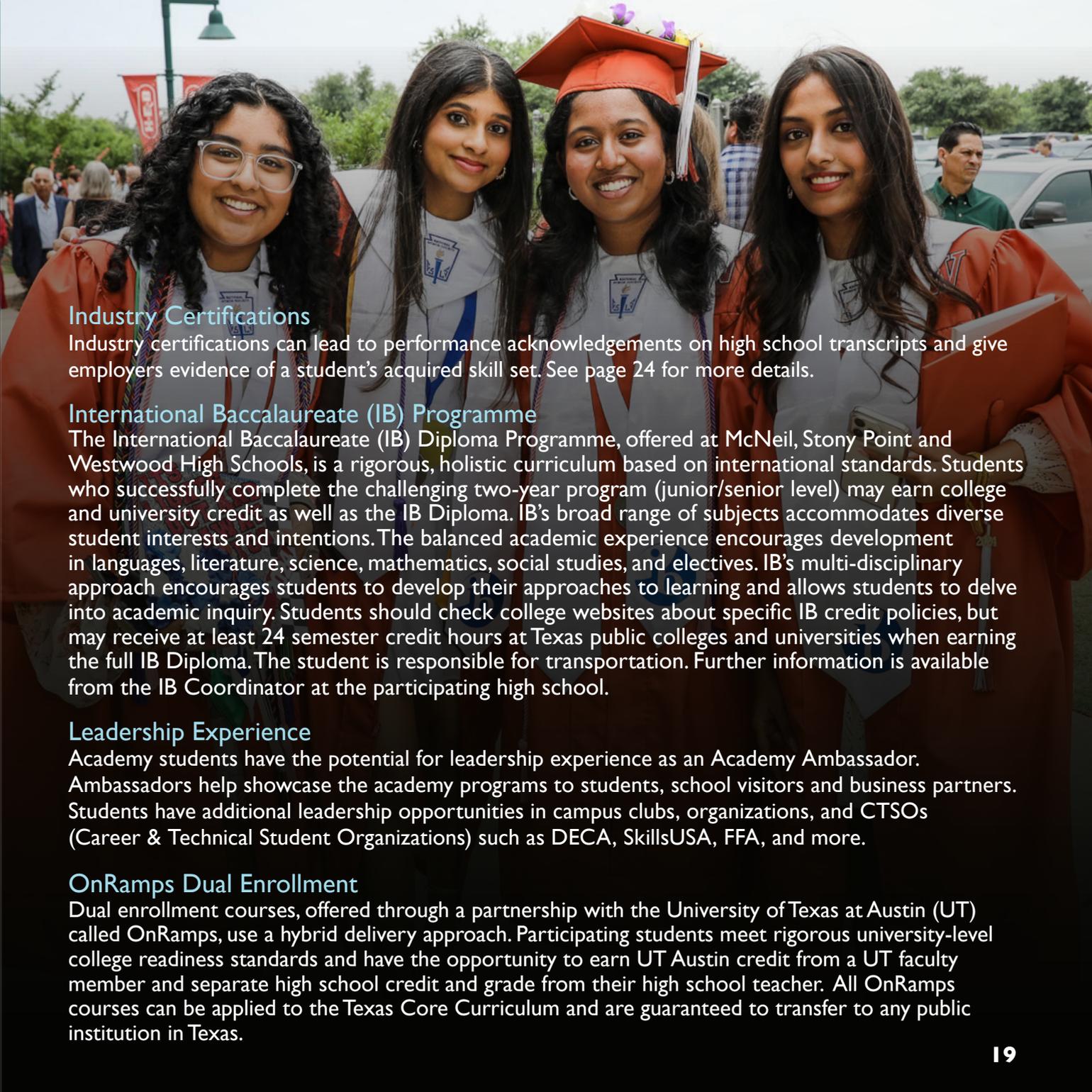(Subject to change.)

Dual Credit
Dual credit courses are college courses that also count toward high school requirements. These courses may be taken at the high school (or at the college) during regular school hours, after school hours, online and in the summer, and are taught by a high school teacher with appropriate credentials, or by regular college faculty. Successful completion of a dual credit course can earn high school credit as well as college credit. Students who meet the Texas Success Initiative standards for registration in dual credit courses can take up to 12 courses FREE of TUITION and FEES beginning their freshmen year.

Endorsements
Students may earn an endorsement by completing a coherent sequence of coursework housed within an academy. This "program of study " should suit a student's unique skills and interests. An endorsement is earned once a minimum of four credits in three or more courses are completed, and must include upper level coursework. Endorsements offered to students during 9th grade registration include Arts & Humanities, Business & Industry, Public Services, STEM, and Multidisciplinary Studies. Endorsements can be achieved in numerous ways to allow students to focus their studies in Academy Programs of Study as well as traditional academics.

Industry Certifications

Industry certifications can lead to performance acknowledgements on high school transcripts and give employers evidence of a student's acquired skill set. See page 24 for more details.

International Baccalaureate (IB) Programme

The International Baccalaureate (IB) Diploma Programme, offered at McNeil, Stony Point and Westwood High Schools, is a rigorous, holistic curriculum based on international standards. Students who successfully complete the challenging two-year program (junior/senior level) may earn college and university credit as well as the IB Diploma. IB's broad range of subjects accommodates diverse student interests and intentions. The balanced academic experience encourages development in languages, literature, science, mathematics, social studies, and electives. IB's multi-disciplinary approach encourages students to develop their approaches to learning and allows students to delve into academic inquiry. Students should check college websites about specific IB credit policies, but may receive at least 24 semester credit hours at Texas public colleges and universities when earning the full IB Diploma. The student is responsible for transportation. Further information is available from the IB Coordinator at the participating high school.

Leadership Experience

Academy students have the potential for leadership experience as an Academy Ambassador. Ambassadors help showcase the academy programs to students, school visitors and business partners. Students have additional leadership opportunities in campus clubs, organizations, and CTSOs (Career & Technical Student Organizations) such as DECA, SkillsUSA, FFA, and more.

OnRamps Dual Enrollment

Dual enrollment courses, offered through a partnership with the University of Texas at Austin (UT) called OnRamps, use a hybrid delivery approach. Participating students meet rigorous university-level college readiness standards and have the opportunity to earn UT Austin credit from a UT faculty member and separate high school credit and grade from their high school teacher. All OnRamps courses can be applied to the Texas Core Curriculum and are guaranteed to transfer to any public institution in Texas.

ACADEMY STUDENTS BENEFIT FROM BUSINESS PARTNERSHIPS THROUGH:
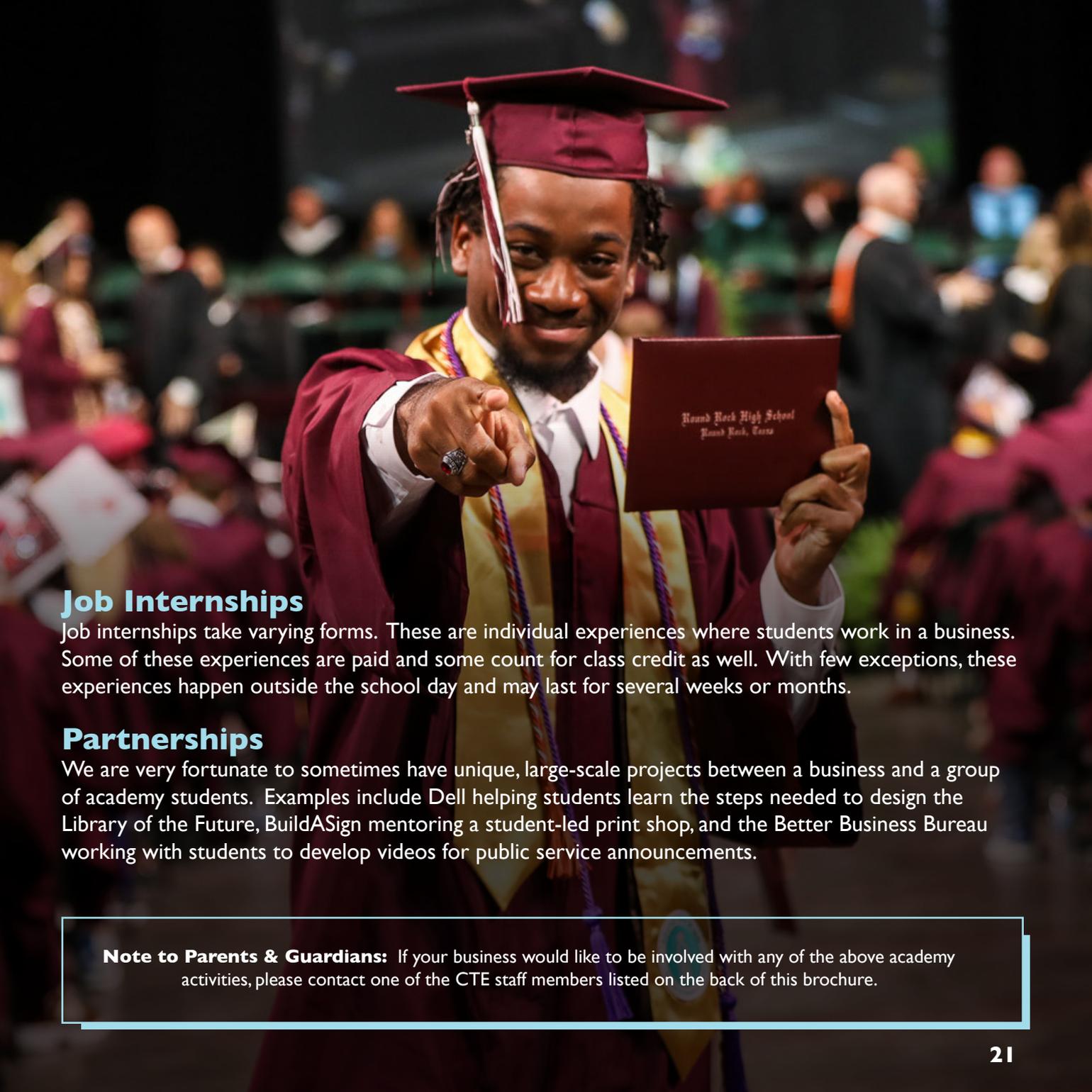
Classroom Visits

Many business partners visit our academy classrooms throughout the year. Some serve as guest speakers regarding their business, career or professional skills; some serve as interviewers as students practice in mock interviews before going out into the work place; and some help judge competitions for our student organizations.

Site Visits

Students in our academies have the opportunity to visit area businesses and see them in action. This is a great way to enhance classroom learning by making it more real and in-depth. Some site visits are also taken to tour post-secondary educational facilities. These trips typically happen during the school day, and students attend along with the rest of their class.

Job Shadowing

Job shadowing is a one-day experience usually lasting a few hours. During this activity students can shadow, observe and ask questions at a business site, providing the opportunity to make learning more in-depth. Job shadowing typically happens on days when the students are not attending class.

Job Internships

Job internships take varying forms. These are individual experiences where students work in a business. Some of these experiences are paid and some count for class credit as well. With few exceptions, these experiences happen outside the school day and may last for several weeks or months.

Partnerships

We are very fortunate to sometimes have unique, large-scale projects between a business and a group of academy students. Examples include Dell helping students learn the steps needed to design the Library of the Future, BuildASign mentoring a student-led print shop, and the Better Business Bureau working with students to develop videos for public service announcements.

Note to Parents & Guardians: If your business would like to be involved with any of the above academy activities, please contact one of the CTE staff members listed on the back of this brochure.

Earn an Endorsement through your Academy

Business & Industry Endorsement

Complete the prescribed 4 credit sequence in one of the following Programs of Study in the Business & Industry Academy:

Ag. Mechanics & Metal Technologies: SPHS
Animal Science: MHS, SPHS
Animation: ALL HS
Architectural Design: CRHS
Automotive Technology: MHS, RRHS
Business Management: ALL HS
Construction Tech: CRHS
Culinary Arts: CRHS, RRHS
Debate: CRHS, MHS, WHS
Drone Aviation: CRHS, MHS, RRHS, SPHS
Fashion Design: CRHS, SPHS, WHS
Finance: ALL HS
Floral Design: MHS, SPHS
Game Programming & Design: RRHS
Graphic Design & Illus.: CRHS, RRHS, WHS
Interior Design: CRHS
Journalism: Newspaper: ALL HS
Journalism: Yearbook: ALL HS
Marketing: ALL HS
Print Shop: RRHS
Veterinary Science: MHS, SPHS
Video Production: CRHS, MHS, WHS

Public Services Endorsement

Complete the prescribed 4 credit sequence in one of the following Programs of Study in the Public Services Academy:

Air Force JROTC: MHS, WHS
Education & Training: CRHS, MHS, RRHS, SPHS
Law Enforcement: CRHS, RRHS, SPHS
Law & the Legal System: RRHS
Marine Corps JROTC: RRHS
Naval JROTC: CRHS, SPHS

Complete the prescribed 4 credit sequence in one of the following Programs of Study in the Health Science Academy:

Biomedical Sciences (PLTW): ALL HS
Health Science Theory & Practice: ALL HS
Sports Medicine: SPHS, WHS

Multidisciplinary Endorsement

4 advanced courses from one endorsement area or among endorsement areas that are not in a coherent sequence: ALL HS

OR

4 credits in each of the four foundation subject areas to include English IV (or comparable AP or IB English) and Chemistry and/or Physics: ALL HS

OR

4 credits in Advanced Placement, IB, or dual credit in English, Math, Science, Social Studies, Economics, LOTE, or Fine Arts: ALL HS

STEM Endorsement

Complete Algebra II, Chemistry and Physics or Principles of Technology AND the prescribed 4 credit sequence in one of the following Programs of Study in the STEM Academy:

Computer Science: ALL HS
Cybersecurity: ALL HS
Engineering (PLTW): ALL HS
Robotics: MHS, WHS

OR

5 Math credits including Algebra I, Geometry, Algebra II, and 2 courses where Algebra II is the prerequisite, and Chemistry & Physics: ALL HS

OR

5 Science credits including Biology, Chemistry, Physics and 2 additional Sciences courses, AND Algebra II: ALL HS

OR

Algebra II, Chemistry, Physics AND a coherent sequence of 3 additional credits in 2 or fewer categories among STEM, Math or Science: ALL HS

Arts & Humanities Endorsement

Complete the prescribed 4 credit sequence in one of the following Programs of Study in the Visual & Performing Arts Academy:

Band: ALL HS
Choir: ALL HS
Dance: ALL HS
Orchestra: ALL HS
Piano: CRHS, WHS
Theatre (Performance): ALL HS
Theatre (Technical): ALL HS
Visual Art: ALL HS

OR

A coherent sequence of 4 credits in 2 Fine Arts disciplines: ALL HS

OR

5 Social Studies credits: ALL HS

OR

4 levels of a non-English language; OR 2 levels of the same non-English language and 2 levels of different non-English language; OR 4 levels of American Sign Language: ALL HS

OR

4 credits from following choices: English IV; Independent Study in English; Literary Genres; Creative Writing; Research & Technical Writing; Humanities; Communications Applications; AP English Literature and Composition; AP English Language and Composition; IB Language Studies A: Lang. & Lit. (SL or HL); IB Language Studies A: Literature (SL or HL); OR IB Literature & Performance (SL): ALL HS (Note: IB at MHS, SPHS, WHS)

Industry Certifications

Students have the opportunity to earn Industry Based Certifications in many of their academy classes. These certifications help students stand out in interviews, help students gain confidence in a subject area, and give students valuable experience in preparing for the level of rigor required for industry certification exams they may face in the future.

Round Rock ISD offers a variety of Industry Based Certification exams such as:

- Adobe Illustrator
- Adobe InDesign
- Adobe Photoshop
- Adobe Premiere Pro
- Automotive Service Excellence (ASE) Automatic Transmission Entry Level
- ASE Automobile Service Technology Entry Level
- ASE Automotive Maintenance and Light Repair Entry Level
- ASE Brakes Entry Level
- ASE Electronic/Electrical Systems Entry Level
- ASE Engine Performance Entry Level
- ASE Engine Repair Entry Level
- ASE Heating and Air Conditioning Entry Level
- ASE Manual Drive Train and Axles Entry Level
- ASE Suspension and Steering Entry Level
- Autodesk Certified User AutoCAD
- Autodesk Certified User Fusion 360
- Autodesk Certified User Inventor
- Autodesk Certified User Revit Architecture
- AWS D1.1 Structural Steel
- AWS D9.1 Sheet Metal Welding
- BACE: Biotechnician Assistant Credentialing Exam
- Certified Clinical Medical Assistant
- Certified Nursing Assistant
- Certified Pharmacy Technician
- Certified User: Programmer (Unity)
- Certified Veterinary Assistant
- CodeHS Cybersecurity Level I Certification
- Educational Aide I
- Elanco Fundamentals of Animal Science
- Elanco Veterinary Medical Applications
- Entrepreneurship & Small Business
- Federal Aviation Administration (FAA) Part 107 Remote Drone Pilot
- General Management (NOCTI)
- Information Technology Specialist: Java
- Microsoft Office Expert Excel
- Microsoft Office Expert Word
- National Center for Construction Education and Research (NCCER) Carpentry Level 2
- NCCER Carpentry Fundamentals Level I
- NCCER Core Level I
- Non-Commissioned Security Level II
- Quickbooks Certified User (Intuit)
- ServSafe Manager's Exam
- Stukent Social Media Marketing Certification
- Texas State Florists' Association (TSFA) Level I Certification
- TSFA Floral Skills Knowledge Based Certification

Career Investigation

As students begin to consider their future courses and careers, it is important that students learn about career options as well as which ones may fit them best. Many online sources are available for student and parent exploration.

Naviance:

Choose the Naviance icon in ClassLink

Round Rock ISD subscribes to Naviance, a comprehensive college and career readiness solution that includes a Career Interest Profiler. Once logged in to the Naviance site, click on Self-Discovery, Career Interest Profiler, and Start Assessment. This tool looks at your responses and suggests careers for you to consider and explore.

Texas Workforce Commission:

https://lmci.state.tx.us/explore/TSC/K12.asp

This site includes a self-assessment to help students discover their interests, career exploration including job demand and requirements, post-secondary institutions offering college or training for the careers, and financial information to help students reach their goals.

During a student's eighth grade year, students will take an interest assessment on campus by November 1 to help with high school course selection. Round Rock ISD recommends that students then take an interest assessment annually. Many of our Career and Technical Education courses also give the students opportunities to explore career fields in depth while in high school. Note that the above sites are free and available any time from any computer with Internet access so that students can take the assessments and explore any time they are interested.

Four-Year Personal Graduation Plan Draft

Student: _____ ID#: _____ Campus: _____ HS Counselor: _____

On this form you will create a rough draft of a four-year plan. During the ninth grade year, students and parents/guardians will meet with their counselor to review and update this plan. Each year in high school, the counselor will meet individually with each student and parent/guardian (if available) to discuss status and future plans. Please remember this plan is a draft and subject to change each year based on your individual course selections. Please use this form as a tool to begin thinking about your path to meet the requirements for graduation.
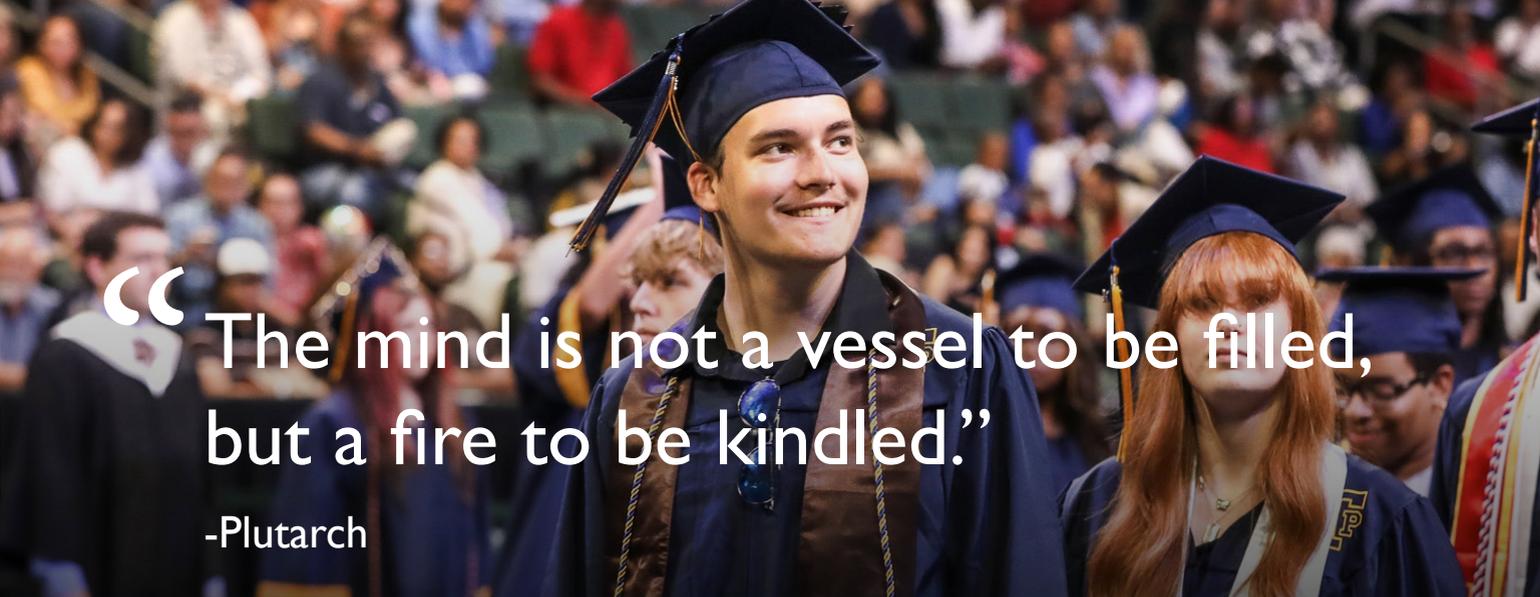
Endorsements:	STEM	Business & Industry	Public Services	Arts & Humanities	Multidisciplinary Studies

MS Courses for HS Credit	Grade 9	Grade 10	Grade 11	Grade 12
	English I	English II	English III	English IV
	Social Studies	Social Studies	Social Studies	Social Studies
	Math	Math	Math	Math
	Science	Science	Science	Science
Languages Other Than English - 2 Credits / Electives				
Fine Arts - 1 Credit / Electives				
PE - 1 Credit / Electives				
Endorsement Classes - 7 Credits/Electives				

"The mind is not a vessel to be filled, but a fire to be kindled."

-Plutarch

Round Rock Independent School District – Public Notification of Nondiscrimination in Career and Technical Education Programs

Round Rock Independent School District offers career and technical education programs in Agriculture, Food and Natural Resources; Architecture and Construction; Arts, AV, and Communication; Business, Marketing, and Finance; Career Development; Education and Training; Health Science; Hospitality and Tourism; Human Services; Information Technology; Law, Public Safety, Corrections and Security; Manufacturing; Science, Technology, Engineering, and Mathematics; and Transportation, Distribution, and Logistics. Admission to these programs is based on interest and aptitude, age appropriateness, and class space availability.

It is the policy of Round Rock Independent School District not to discriminate on the basis of race, color, national origin, sex or handicap in its vocational programs, services, or activities and provides equal access to the Boy Scouts and other designated youth groups as required by Title VI of the Civil Rights Act of 1964, as amended; Title IX of the Education Amendments of 1972; and Section 504 of the Rehabilitation Act of 1973, as amended.

It is the policy of Round Rock Independent School District not to discriminate on the basis of race, color, national origin, sex, handicap, or age in its employment practices as required by Title VI of the Civil Rights Acts of 1964, as amended; Title IX of the Education Amendments of 1972; the Age Discrimination Act of 1975, as amended; and Section 504 of the Rehabilitation Act of 1973, as amended.

Round Rock Independent School District will take steps to assure that lack of English language skills will not be a barrier to admission and participation in all educational and vocational programs.

For information about your rights or grievance procedures, contact the Title IX Coordinator, Cynthia Hill, at cindy_hill@roundrockisd.org (Telephone 512-464-5036), and/ or the Section 504 Coordinator, Dr. Bonita Teasley at bonita_teasley@roundrockisd.org (Telephone 512-464-5140).

El Distrito Escolar Independiente de Round Rock ofrece programas de Planeación Profesional y Educación Tecnológica en las áreas de: Agricultura, Alimentos y Recursos Naturales, Arquitectura y Construcción; Negocios, Mercadeo y Finanzas; Desarrollo de Carreras; Educación y Entrenamiento; Ciencias de la Salud; Hospitalidad y Turismo; Servicios Humanos, Tecnología de la Información; Leyes, Seguridad Pública; Corrección y Seguridad; Fabricación; Ciencia, Tecnología, Ingeniería y Matemáticas, Transporte; Distribución y Logística. La admisión a estos programas se basa en interés, aptitud, edad apropiada y espacio disponible en la clase.

Es política del Distrito Escolar Independiente de Round Rock el no discriminar por razones de raza, color, nacionalidad, género o discapacidad en sus programas, servicios, o actividades vocacionales y brinda igualdad de acceso a los Boy Scouts y otros gupos juveniles designados según los requisitos del Título VI de la Ley de Derechos Civiles de 1964, según la enmienda prevista; Título IX de las Enmiendas de la Educación de 1972; y la Sección 504 de la Ley de la Rehabilitación de 1973, según la enmienda prevista.

Es política del Distrito Escolar Independiente de Round Rock de no discriminar por razones raza, color, nacionalidad, género, discapacidad, o edad en sus prácticas de empleo según los requisitos del Título VI de la Ley de Derechos Civiles de 1964, según la enmienda prevista; Título IX de las Enmiendas de la Educación de 1972; y la Sección 504 de la Ley de laRehabilitación de 1973, segun la enmienda prevista.

El Distrito Escolar Independiente de Round Rock tomará medidas para asegurarse de que el no hablar el idioma inglés, no sea una barrera para la admisión y participacion en todos los programas educativos y vocacionales. Para información sobre sus derechos o procedimientos de quejas, póngase en contacto con la coordinadora del Titulo IX, Cynthia Hill, en cindy_hill@roundrockisd.org (teléfono 512-464-5036), y/o con la coordinadora de la Sección 504, Dr. Bonita Teasley, en bonita_teasley@roundrockisd.org (teléfono 512-464-5140).

Superintendent of Schools

Dr. Hafedh Azaiez

Board of Trustees

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Melissa Ross
Place 2
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Place 3
Alicia Markum
Place 4
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Place 6
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Place 7

District Leadership

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Senior Chief of Schools and Innovation
Rodrigo Portillo
Assistant Superintendent of Academics
Dr. Laura Carlin-Gonzalez
Executive Director of Teaching & Learning
Sheri Bonds
Director of Career & Technical Education
Peggy Mica
Assistant Director of Career & Technical Education
Caitlin Wood
Career & Technical Education Curriculum Coordinator
Muriel Roberson
Career & Technical Education Specialist. Specialty areas:
Education & Training, Robotics, Engineering
Lucy Sanchez
Career & Technical Education Specialist. Specialty areas: Fashion
Design, Architecture & Construction, Drone Aviation, Graphic
Design, Print Shop, Animation, Digital Design, Game Design
Alisia Smith
Career & Technical Education Specialist. Specialty areas: Law,
Cybersecurity, Agriculture, Computer Science
Melissa Thomas
Career & Technical Education Specialist. Specialty areas: Culinary
Arts, Business, Finance & Marketing, A/V Production
Jean Zajicek
Career & Technical Education Specialist. Specialty areas: Health
Science, Biomedical Science, Automotive Technology

Round Rock ISD Learning Communities

Dr. Nancy Guerrero
Area Superintendent, Cedar Ridge Learning Community
Dr. Mya Mercer
Area Superintendent, McNeil Learning Community
Dr. Logan Faris
Area Superintendent, Round Rock Learning Community
Dr. Patricia Ephlin
Area Superintendent, Stony Point Learning Community
Dr. Zac Oldham
Area Superintendent, Westwood Learning Community

Dr. Byron Gerard
Assistant Superintendent of Student Support Services
Tim Lowke
Director of Fine Arts - Visual Arts
Nolan Jager Loyde
Director of Fine Arts - Music
Stevie McCall
Fine Arts Coordinator

Discover more about Round Rock ISD Career and Technical Education Programs

Call the listed Round Rock ISD staff members at 512-464-5000 for assistance.

ROUNDROCKISD.ORG