



High-Impact Programming for Your District

Work ED is dedicated to advancing equity by providing access to high-impact, transformative learning opportunities for all children and families.

Our programs inspire curiosity, build confidence, and create pathways for generational growth and long-term community sustainability.

Districts that trust WorkED



Highlights

Our programs include so much more than hands-on, engaging pathways

- ✓ Literacy Embedded
- ✓ Standards Aligned
- ✓ ADA Recoverable
- ✓ Career Connected

Get Started

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At-A-Glance

Imagination Station



Imaginative role-play turns learning into an interactive experience, helping children build practical skills and problem-solving.

TK-2

Page 4

Career Discovery*

*Embedded Literacy and Family Club Night options available



Spark curiosity with Career Discovery, where students explore future paths through hands-on, real-world experiences.

TK-12

Page 5-7

Esports



Our esports program isn't just about gaming—it's about equipping students with essential life skills and fostering teamwork.

3-12

Page 8

Performing Arts



Build confidence, connection, and life skills while using movement therapy to support physical health and emotional wellness.

TK-12

Page 9

Overview

We design and deliver hands-on programs for TK-12 students to boost engagement, attendance, and long-term success.

| Programs | Pathways | Grades | Standards | ADA |
|--|--|--------|---|-----|
| Imagination Station | <ul style="list-style-type: none"> Critter Care STEAM Squad Community Heroes Building Buddies Start Up Stars | TK-2 | <ul style="list-style-type: none"> CCSS NGSS ISTE SEL | ✓ |
| Career Discovery | <ul style="list-style-type: none"> AI Animal Studies Anime Be the Boss Cinematography Coding Champs Coding Mice Cybersecurity Dino Discovery Drones Electrical Engineering Game Design Graphic Design Music Production Physical Engineering Robotics Space Expedition Storytelling | TK-8 | <ul style="list-style-type: none"> CTE* CCSS NGSS ISTE SEL | ✓ |
| Career Discovery with Embedded Literacy | | 3-6 | <ul style="list-style-type: none"> CCSS NGSS ISTE SEL | ✓ |
| Career Discovery with Family Club Night | | TK-8 | <ul style="list-style-type: none"> CTE* CCSS NGSS ISTE SEL | ✓ |
| Performing Arts | <ul style="list-style-type: none"> Cheerleading Color Guard Dance Musical Theater | TK-12 | <ul style="list-style-type: none"> ISTE SEL VAPA | ✓ |
| Esports | <ul style="list-style-type: none"> Mario Kart 8 Minecraft Rocket League Sim Racing Super Smash Bros. Ultimate | 3-12 | <ul style="list-style-type: none"> CCSS NGSS ISTE SEL | ✓ |

*CTE applicable for grades 7 to 12 only

Imagination Station

Immersive role-play turns learning into an interactive experience, helping children build practical skills and creative problem-solving.

| Pathways | Description | TK-2 | 3-5 | 6-8 | 9-12 |
|---|--|--|-----|-----|------|
| Critter Care | Learners become vets and wildlife experts as they care for stuffed animals using real tools—building empathy, observation skills, and STEM understanding through play. | ✓ | | | |
| STEAM Squad | Young scientists blast off into hands-on adventures in robotics, space, and geology—developing critical thinking and STEM skills through imaginative exploration. | ✓ | | | |
| Community Heroes | Children role-play as firefighters, EMTs, and helpers—gaining empathy, teamwork, and problem-solving skills while learning how communities work. | ✓ | | | |
| Building Buddies | Students design and build imaginative structures as mini architects and engineers—boosting STEM, literacy, and creative thinking through hands-on construction play. | ✓ | | | |
| Start Up Stars | Future entrepreneurs create shops, food trucks, and products—developing math, design, and business skills through playful, real-world ventures. | ✓ | | | |
| Aligned Standards | | ADA Recoverable | | | |
| <ul style="list-style-type: none"> Common Core State Standards (CCSS) Next Generation Science Standards (NGSS) International Society for Technology in Education (ISTE) Social and Emotional Learning (SEL) | | Fund recovery with real learning gains: <ul style="list-style-type: none"> Every 4 hours is 1 day recovered Up to \$760 per student recovered SB-153 compliant Minimal district workload | | | |

Career Discovery

Part 1 of 3

| Pathways* | Description | Embedded Literacy** | | | |
|--|---|--|-----|-----|------|
| | | TK-2 | 3-5 | 6-8 | 9-12 |
| Animal Studies | Students explore habitats, design species, and combine art, science, and presentation skills in a hands-on study of wildlife. | ✓ | | | |
| Anime | Students bring original anime stories to life by designing characters, creating digital manga, and learning animation basics from sketch to screen. | | ✓ | ✓ | |
| Artificial Intelligence | Students explore how AI works and can be used for good through games, challenges, and projects that build skills in training machines, spotting fails, crafting prompts, and solving real-world problems. | | ✓ | ✓ | ✓ |
| Be the Boss | Students invent products, design brands, and pitch business ideas while learning marketing, money management, and entrepreneurial skills. | ✓ | ✓ | ✓ | |
| Cinematography | Students produce, film, and edit original short films while exploring directing, sound design, camera work, and visual effects. | ✓ | ✓ | ✓ | |
| Coding Champs | Students use a robot simulator to tackle creative programming challenges, build skills in loops, functions, and debugging, and showcase their work in a personalized Passion Project. | | ✓ | | |
| Aligned Standards | | ADA Recoverable | | | |
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*Each pathway has 10 Activity Plans, up to 15 hours of programming, and is also available as a Family Club Night upon request

**Career Discovery pathways for grades 3-5 are available with Embedded Literacy upon request

Career Discovery

Part 2 of 3

| Pathways* | Description | Embedded Literacy** | | | |
|--|---|--|-----|-----|------|
| | | TK-2 | 3-5 | 6-8 | 9-12 |
| Coding Mice | Students learn coding basics through games, mazes, and storytelling with Colby the Coding Mouse, building problem-solving and collaboration skills. | ✓ | | | |
| Cybersecurity | Students become digital defenders by learning to protect themselves online through hands-on activities in password creation, phishing detection, and cyber game design. | | ✓ | ✓ | ✓ |
| Dino Discovery | Students explore dinosaur science through creative activities and end with a classroom museum showcasing their original prehistoric creatures. | ✓ | | | |
| Drones | Students master drone safety, flight, and problem-solving by navigating obstacle courses, tackling real-world challenges, and creating drone-powered solutions. | | ✓ | ✓ | ✓ |
| Electrical Engineering | Students experiment with circuits and conductive materials to invent interactive devices, games, and art projects using tools like Makey Makey. | | | ✓ | |
| Game Design | Students design and prototype original games by building characters, mechanics, and worlds from concept to pitch. | ✓ | ✓ | ✓ | |
| Aligned Standards | | ADA Recoverable | | | |
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Career Discovery

Part 3 of 3

| Pathways* | Description | TK-2 | 3-5 | 6-8 | 9-12 |
|--|--|--|-----|-----|------|
| | | | | | |
| Graphic Design | Students create unique visual projects using typography, color theory, branding, and digital illustration to tell stories through design. | ✓ | ✓ | ✓ | |
| Music Production | Students compose original songs, explore instruments, and design album covers while learning the basics of rhythm, melody, and sound design. | ✓ | ✓ | ✓ | |
| Physical Engineering | Students build towers, bridges, and vehicles in hands-on challenges that teach engineering concepts and problem-solving skills. | ✓ | ✓ | | |
| Robotics | Students build and program robots, explore mechanical principles, and present creative robotic designs in a final showcase. | ✓ | ✓ | | |
| Space Expedition | Students become astronauts-in-training through rocket building, space science, and creative projects ending in a space gallery walk. | ✓ | | | |
| Storytelling | Students craft and present original stories through books, puppet shows, and podcasts while developing narrative and presentation skills. | ✓ | | | |
| Aligned Standards | | ADA Recoverable | | | |
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Programs

Esports

Students create their own teams and engage in challenges designed to strengthen communication, strategy, and adaptability before diving into structured gameplay that transforms casual experience into competitive growth.

| Pathways* | Description | TK-2 | 3-5 | 6-8 | 9-12 |
|--|--|--|-----|-----|------|
| Mario Kart 8 | Students refine their racing skills by mastering drifting, boost management, and strategic decision-making to keep them in the lead. | | ✓ | ✓ | ✓ |
| Minecraft | Students collaborate on competitive design challenges that test creativity, teamwork, and quick movements. | | ✓ | ✓ | ✓ |
| Rocket League | Students build precision by learning to control the game's physics system and applying advanced positioning in fast-paced matches. | | ✓ | ✓ | ✓ |
| Sim Racing | Students will compete in high-speed virtual races, honing their driving skills, strategy, and precision in realistic racing simulations. | | | ✓ | ✓ |
| Smash Bros Ultimate | Students develop competitive skills by selecting a main character, honing their abilities, and practicing adaptive strategy to overpower their opponent. | | ✓ | ✓ | ✓ |
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*Each game comes with a dedicated curriculum that guides players from beginner basics to advanced strategies, helping them understand what it takes to practice, improve, and compete like a pro.

Performing Arts

Our performance pathways aren't just about teaching steps—it's about giving students the tools to express themselves confidently, connect with others, and thrive in every aspect of their lives.

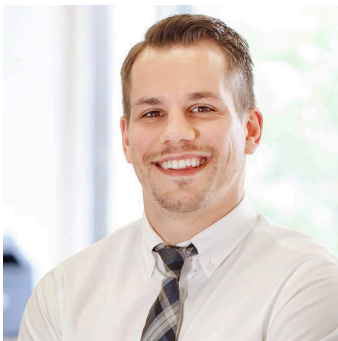
| Pathways* | Description | TK-2 | 3-5 | 6-8 | 9-12 |
|--|--|---|-----|-----|------|
| Enrichment Dance and Musical Theater | <p>Led by expert dance coaches skilled in various genres, our tailored lesson plans focus on dance literacy, techniques, and terminology. Disciplines include:</p> <ul style="list-style-type: none"> Ballet Cheer Commercial Acting Contemporary and Modern Hip-Hop Jazz Lyrical Musical Theater Polynesian | ✓ | ✓ | ✓ | ✓ |
| Specialty Cheerleading | <p>This program bridges physical fitness with soft skills development, offering students a unique platform to build confidence, communication, and teamwork—all while igniting school spirit and community pride. Program includes:</p> <ul style="list-style-type: none"> 3-Day Cheer Clinic & Tryouts 4- to 5-Day Intensive Training Year Round Team Training CIF Competition Training | ✓ | ✓ | ✓ | ✓ |
| Specialty Color Guard | <p>We introduce students to equipment handling, winterguard, parade routines, and field shows—building fitness, teamwork, and school spirit through expert-led, safety-focused lessons that enhance your visual and performing arts offerings.</p> <ul style="list-style-type: none"> Culminating Event Preparation Sports Event Preparation Parade Preparation | ✓ | ✓ | ✓ | ✓ |
| Aligned Standards | | ADA Recoverable | | | |
| <ul style="list-style-type: none"> International Society for Technology in Education (ISTE) Social and Emotional Learning (SEL) Visual and Performing Arts (VAPA) | | <p>Fund recovery with real learning gains:</p> <ul style="list-style-type: none"> Every 4 hours is 1 day recovered Up to \$760 per student recovered SB-153 compliant Minimal district workload | | | |

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