Business & Finance (Ages 6 - 14)

All About Teamwork: Building a Carnival
Become a Stock Market Expert 💻
Build Your Own Business
Cryptocurrency and Blockchain for Kids*
Design Your Brand: Marketing & Advertising 💻
Decision-Making In Business & Life
Growing Gold: Personal Finance for Kids
Take Charge! Leading as a CEO

Public Speaking (Ages 6 - 14)

Acting for Stage & Media
Foundations of Effective Public Speaking
How to Talk to Anyone
Improv and Humor
Launch Your Own Podcast 💻
Master the Art of Public Speaking
Present Like a Pro 💻
Storytelling in Speech: TED Talks
Winning Debates
Writing & Design: The Power of Our Words*

Writing & Arts (Ages 6 - 14)

Capture Your World through Photography 📷
Culture, Crafts, & Cooking Around the World
Comic Book Design
Exploring Artistic Methods
Fashion Design
Fiction Writing
Film School Basics: Travel TV Show Creation*
Harry Potter: Beyond the Books
Master YouTube Content Creation 💻 📷
Movie Magic: From Books to Screen
Nonfiction Writing
Poetry & Spoken Word
Songwriting
Strategy & Wonder: Tabletop Game Design

Science (Ages 6 - 14)

Creatures of the Past: Dinosaurs & Friends
Earth's Extremes
Exploring Animals Around the World
Exploring Outer Space
Exploring Plants & Animals Around You
Ice, Water & Steam: How H2O Powers Life
Ivy Camps Olympics: The Science of Sports
Smelly, Savvy Mammals
Think Like a Scientist
Tour the Human Body
Veterinary Medicine

Engineering (Ages 6 - 14)

Coding: Design Your Dream World*
Design Cities with Legos
Engineer a Better World
Logic: Engineering Escape Rooms
Minecraft & Architecture*
Mythbusters
Physics Building Adventures
Need for Speed: Racecars
Science of Motion and Machines
STEAM Discovery
Super Mario: The World of Video Games*

Leadership (Ages 6 - 14)

Becoming a Leader
Exploring Leadership Styles
Inspiring Others to Take Action
Leadership Skill Building
Leading Through Challenges
Managing a Team

IVY CAMPS USA

Junior Explorers (Ages 3 - 5)

Adaptability with Earth's Extremes
Balance with Ecosystem Explorers
Critical Thinking with Engineering
Critical Thinking with Life Cycles
Decision-Making with Artwork
Imagination with Animals and Dinosaurs
Innovation with Engineering
Investigation with Birds & Bugs
Observation with the Plant World
Perseverance with Music
Reasoning with Letters and Numbers
Resilience with Space Exploration
Respect with Self-Discovery
Teamwork with Crafts

College Prep (Ages 15 - 18)

Exploring Internships
Exploring Scholarships 💻
Leadership Communication 💻
Life as a College Student 💻
Public Speaking & Interviewing
The Pre-Application Journey 💻
Writing for University Admissions 💻
Writing Skills for College Success 💻

Pre-Majors (Ages 15 - 18)

Design a Better World 💻
Intro to Aerospace Engineering 💻
Intro to Architecture 💻
Intro to Business
Intro to Chemistry
Intro to Communication & Journalism
Intro to Computers & IT 💻
Intro to Design & Marketing 💻
Intro to General Engineering 💻
Intro to Law
Intro to Medicine
Intro to Psychology
Intro to Public Health
Intro to Teaching