A (Very) Quick Overview

Online Summer Camp is an excellent alternative to our onsite experience. From the comfort of home, reap the benefits of our exemplary curriculum that has kept kids coming every year.

We also offer a flexible option: **Hybrid Onsite & Online Camp**. All onsite students have free access to our online classes for the duration of the number of weeks you sign up for, which means you can join in virtually on your days at home.

To register for either "Online Only" or "Hybrid Onsite/Online," fill out a form on <u>our website</u>. Your tuition and discounts will automatically calculate, after which we'll email you an invoice.

Option 1: Online only (virtual live classes)

This option is a stand-alone, educational program that complements onsite, in-person Summer Camp. Tools used: Zoom and Virtual Whiteboards, all provided by us.

All online classes are on Monday, Tuesday, and Thursday. Funventure classes are from 10:30 am - 12 pm. Academic classes are from 1:00 pm - 4:00 pm.

Choose at least one of five:

- 1. English
- 2. Math
- 3. Coding (JavaScript)
- 4. Foreign Languages:
 - Hindi
 - Spanish
 - Mandarin Chinese
- 5. Funventure™ Package:
 - 3D Design & Printing (Thu; 10:30 Noon)
 - PE & Multiplayer Games (Tue; 10:30 Noon)
 - Arts & Crafts (Mon; 10:30 Noon)

Online only
Detailed Information

Funventure classes are general classes where all ages can participate. These classes are terrific for imbuing a sense of social normalcy for kids, where they can meet old friends and make new friends, all under qualified adult supervision. This "social" time brings a sense of fun to their everyday lives all while staying at home.

Materials for certain classes can be picked up at Young Ivy. We'll send text reminders, so don't worry!

Zoom links will be emailed every weekend—save it so you can log in for classes. Each class will have a virtual whiteboard where students and teachers can interact and conduct real-

time collaboration. An IXL account will be created for each new student. Students with existing IXL accounts don't need to make a new one. Diagnostic and progress reports will be sent.

As classes progress, we may introduce new tools to better facilitate online learning. These may include Microsoft Teams and other platforms that are beneficial for kids to learn, especially for their future.

Option 2: Hybrid Onsite/Online (includes virtual live classes)

Recommended for essential workers who cannot work from home or for parents that need periods of uninterrupted focus to get work done. By choosing onsite, in-person care, we'll supervise your kids for the full day while you do your thing. From classes to break time, your kids will be taken care of by our qualified and certified staff and teachers, who are temperature-checked every morning and who are following the strictest health guidelines for social distancing while indoors.

Classes will be taught at the center and broadcasted live via Zoom. Onsite students will take the class normally, while online students will attend virtually.

This option is a **hybrid Onsite + Online Summer Program**. If you're signed up for onsite, but do not come on some particular days, join in online on your absent days for the duration of the number of weeks you're signed up for.

Benefits of Hybrid Onsite + Online:

- hybrid online and onsite learning
- need to stay home some days? Join classes virtually!
- real, in-person childcare supervision
- on absent days, can join in virtually for classes (free of charge)
- participation in normal classes
- less reliant on screens and technology
- (limited) social, in-person interactions
- park excursions every day (not stuck indoors!)
- ability to go on supervised field trips

Benefits of Online:

- parental supervision at home
- ability to participate in live classes from the comfort of home
- ability to interact virtually with students and friends

Main Subjects

- 1. English
- 2. Math
- 3. Coding (JavaScript)
- 4. Foreign Language:
 - Hindi
 - Mandarin Chinese
 - Spanish
- 5. Funventure Package:
 - 3D Printing/Design
 - PE & Games
 - Arts & Crafts

Pricing per Week

1 main subject = \$40 2 main subjects = \$80 3 main subjects = \$120

4 or more main subjects = \$160

Discounts

Full 10 weeks: 10% off 5 to 9 weeks: 5% off

2nd sibling is 10% off 3rd sibling is 20% off

Each referral: \$50 credited to you

Schedule

(subject to change)

Day/Time	All Mondays, Tuesdays, and Thursdays				Wed & Fri
9:00 am - 10:30 am	Play in the Park				
10:30 am - 12:00 pm	Funventure Package (Arts & Crafts, PE & Games, 3D Design & Printing)				
Subject/Time	English	Math	Foreign Language	Coding	Outdoor Play
1:00 pm - 2:00 pm	K to G1	G5 and Up	Hindi/Mandarin	Beginner	Field Trips
2:00 pm - 3:00 pm	G2 to G4	K to G1	Hindi/Mandarin/Spanish	Intermediate	
3:00 pm - 4:00 pm	G5 and Up	G2 to G4	Spanish	Beginner	

Blue Color Online classes available

We're happy you're interested, and we can't wait to hear how your child loves it here.

Questions?

Call or text us anytime at 925 548 0188 or email us at youngivyacademy@gmail.com.

^{*}Onsite students can participate in ALL activities, including online classes, parks, and trips



Teacher Biographies

<u>Jamalys R.</u>

A Writing Fellow at Bard College's writing center, Jamalys was trained extensively in the best ways to teach writing in an engaging manner tailored towards students. Jamalys has experience in both private one-on-one tutoring and in group sessions. She's also held monthly seminars that focus on particular aspects of English Language and Composition, such as grammar, citations, and reading comprehension. A dedicated volunteer, Jamalys worked alongside children in the Junior Wheelchair Cavaliers Basketball Program at the Achievement Center for Children. Beyond domain knowledge, Jamalys possesses immense patience and communication skills that allow her to teach effectively to all ages.

Madison P.

Hailing from Rensselaer Polytechnic Institute (RPI) and on track to obtain a master's degree, Madison has an extensive background in mathematics and logic. She previously interned at an orthodontic and prosthetics corporation, and she intends to make a career in the medical field, particularly in designing prosthetic devices. Passionate about self-development, Madison loves learning new skills, such as web design and marketing. She's on the varsity Track and Field Team, plays three instruments, and has a twin brother.

James S.

A Bay Area resident, James has been extended offers as a candidate for the intense Computer Science programs at Carnegie Mellon University, UC Berkeley, UCLA, and other prestigious schools with specialties in CS. He's been teaching for numerous years and knows how to keep students enthusiastically motivated when learning coding. He also has extensive experience in working for start-ups. James will be teaching JavaScript this year, which is one of the most popular languages requested by students at Young Ivy.