REAL-WORLD EDUCATION
entertainment | media | arts | technology

international.fullsail.edu
Our History

More than 35 years ago, Full Sail began with the goal of teaching students how to learn and create in real-world production environments. It started with music and sound, but grew to meet the needs of the entertainment, media, arts, and technology industries. Today, people from all over the world come here to pursue their passions, create the art they love, and share their ideas with like-minded peers and instructors.

Full Sail is dedicated to helping creative students follow their dreams in the entertainment and media industry. Whether you’re passionate about music, art and design, web and technology, filmmaking, simulation and visualization, or the business behind entertainment, an education at Full Sail University can prepare you for a career path doing what you love.
Full Sail University is licensed by the Department of Education to grant associate's, bachelor's, and master's degrees, and is accredited by the Accrediting Commission of Career Schools and Colleges (www.accsc.org).

DEGREE PROGRAMS

Music & Recording

Students work in professional studios and labs to create soundtracks, albums, and more.

- Audio Production Undergraduate Degree
- Music Production Undergraduate Degree
- Recording Arts Undergraduate Degree
- Show Production Undergraduate Degree

Campus & Online Degrees

- Campus Degrees
- Online Degrees
- Campus & Online Degrees

Games

From programming, to art and animation, to level design, students in these programs gain a firsthand look at the elements of game creation.

- Game Art Undergraduate Degree
- Game Design Undergraduate Degree
- Game Design Graduate Degree
- Game Development Undergraduate Degree
- Mobile Gaming Undergraduate Degree

Art & Design

These degree programs combine art fundamentals with digital technology.

- Computer Animation Undergraduate Degree
- Digital Arts & Design Undergraduate Degree
- Graphics Design Undergraduate Degree
- Media Design MFA Graduate Degree
- Digital Cinematography Undergraduate Degree
- Film Undergraduate Degree
- Film Production Undergraduate Degree
- Digital Technologies Undergraduate Degree
- Mobile Development Undergraduate Degree
- Simulation & Visualization Undergraduate Degree
- Software Development Undergraduate Degree
- Web Design & Development Undergraduate Degree

Film & Television

Students learn the art of filmmaking while becoming familiar with production technology.

- Digital Marketing Undergraduate Degree
- Creative Writing for Entertainment Undergraduate Degree
- Creative Writing MFA Graduate Degree
- Instructional Design & Technology Graduate Degree
- Media Communications Undergraduate Degree
- New Media Journalism Graduate Degree
- Public Relations Graduate Degree
- Business Intelligence Graduate Degree
- Digital Marketing Graduate Degree
- Entertainment Business Undergraduate Degree
- Entertainment Business Graduate Degree
- Innovation & Entrepreneurship Graduate Degree
- Music Business Undergraduate Degree

Technology

From mobile applications to website design, these degrees prepare students for the growing technology industry.

- Computer Science Undergraduate Degree
- Computer Science & Digital Arts Undergraduate Degree
- Computer Science & Digital Arts Graduate Degree
- Computer Science & Media Design MFA Graduate Degree
- Computer Science & Simulation & Visualization Undergraduate Degree
- Computing & Digital Media Undergraduate Degree
- Computer Science & Software Development Undergraduate Degree
- Computer Science & Web Design & Development Undergraduate Degree
- Computer Science & Information Technology Undergraduate Degree
- Computer Science & Media Design MFA Graduate Degree
- Computer Science & Media Communications Undergraduate Degree
- Computer Science & New Media Journalism Graduate Degree
- Computer Science & Public Relations Graduate Degree
- Computer Science & Business Intelligence Graduate Degree
- Computer Science & Digital Marketing Graduate Degree
- Computer Science & Entertainment Business Undergraduate Degree
- Computer Science & Entertainment Business Graduate Degree
- Computer Science & Innovation & Entrepreneurship Graduate Degree
- Computer Science & Music Business Undergraduate Degree

Media & Communications

These degrees are focused on the communication skills and strategies needed to reach today's audiences.

- Creative Writing for Entertainment Undergraduate Degree
- Creative Writing MFA Graduate Degree
- Instructional Design & Technology Graduate Degree
- Media Communications Undergraduate Degree
- New Media Journalism Graduate Degree
- Public Relations Graduate Degree
- Business Intelligence Graduate Degree
- Digital Marketing Graduate Degree
- Entertainment Business Undergraduate Degree
- Entertainment Business Graduate Degree
- Innovation & Entrepreneurship Graduate Degree
- Music Business Undergraduate Degree

Business

Students build real-world experience as they craft business plans and learn specialized industry knowledge.

- Creative Writing for Entertainment Undergraduate Degree
- Creative Writing MFA Graduate Degree
- Instructional Design & Technology Graduate Degree
- Media Communications Undergraduate Degree
- New Media Journalism Graduate Degree
- Public Relations Graduate Degree
- Business Intelligence Graduate Degree
- Digital Marketing Graduate Degree
- Entertainment Business Undergraduate Degree
- Entertainment Business Graduate Degree
- Innovation & Entrepreneurship Graduate Degree
- Music Business Undergraduate Degree

Sports

Students in these degrees become versed in emerging media and business trends within the world of sports.

- Creative Writing for Entertainment Undergraduate Degree
- Creative Writing MFA Graduate Degree
- Instructional Design & Technology Graduate Degree
- Media Communications Undergraduate Degree
- New Media Journalism Graduate Degree
- Public Relations Graduate Degree
- Business Intelligence Graduate Degree
- Digital Marketing Graduate Degree
- Entertainment Business Undergraduate Degree
- Entertainment Business Graduate Degree
- Innovation & Entrepreneurship Graduate Degree
- Music Business Undergraduate Degree

21st Century Best Practices in Distance Learning Award (2011) - United States Distance Learning Association (USDLA)
IE: INTENSIVE ENGLISH

The mission of Full Sail University’s Intensive English program is to provide a unique, entertainment-centered, multilayered learning environment that prepares students for whom English is an additional language for success in postsecondary academic settings and future careers in their chosen industry.

**FUNDAMENTALS OF ENGLISH WRITING**

1. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn practical skills for future academic reading environments, including identification of main ideas, use of pronouns, and expansion of critical vocabulary.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

2. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

**FUNDAMENTALS OF CONVERSATIONAL ENGLISH**

1. **Listening and Speaking 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Listening and Speaking 1**
     - In Listening and Speaking 1, students will learn to identify the main idea of conversations.

2. **Listening and Speaking 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Listening and Speaking 2**
     - In Listening and Speaking 2, students will learn to express their ideas clearly in English.

**LISTENING AND SPEAKING 1**

1. **Listening and Speaking 1**
   - **Reading 1**
     - In Reading 1, students will improve their academic reading and comprehension skills.
   - **Listening and Speaking 1**
     - In Listening and Speaking 1, students will learn to identify the main idea of conversations.

2. **Listening and Speaking 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Listening and Speaking 2**
     - In Listening and Speaking 2, students will learn to express their ideas clearly in English.

**LISTENING AND SPEAKING 2**

1. **Listening and Speaking 1**
   - **Reading 1**
     - In Reading 1, students will improve their academic reading and comprehension skills.
   - **Listening and Speaking 1**
     - In Listening and Speaking 1, students will learn to identify the main idea of conversations.

2. **Listening and Speaking 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Listening and Speaking 2**
     - In Listening and Speaking 2, students will learn to express their ideas clearly in English.

**GRAMMAR 1**

1. **Grammar 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Grammar 1**
     - In Grammar 1, students will improve their academic reading and comprehension skills.

2. **Grammar 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Grammar 2**
     - In Grammar 2, students will improve their academic reading and comprehension skills.

**WRITING 1**

1. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

2. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

**WRITING 2**

1. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

2. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

**WRITING 3**

1. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

2. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

**WRITING 4**

1. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

2. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

**ADVANCED**

1. **Grammar 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Grammar 1**
     - In Grammar 1, students will improve their academic reading and comprehension skills.

2. **Grammar 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Grammar 2**
     - In Grammar 2, students will improve their academic reading and comprehension skills.

3. **Writing 1**
   - **Reading 1**
     - In Reading 1, students will learn to read and understand basic information in English.
   - **Writing 1**
     - In Writing 1, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.

4. **Writing 2**
   - **Reading 2**
     - In Reading 2, students will improve their academic reading and comprehension skills.
   - **Writing 2**
     - In Writing 2, students will learn to write basic academic compositions. Students will be encouraged to develop their own academic writing skills.
Living in Orlando

Living in Winter Park, a suburb of Orlando, gives you both the conveniences of city life with the unique shops, restaurants, and culture of a smaller town. From concert venues, to comic book stores, to museums, to malls and outlets, there is plenty to do no matter how you like to spend your free time.

If you enjoy experiencing the outdoors, Florida is known for its warm climate year-round – and there are many surrounding places to enjoy it. There are beautiful beaches on the east and west coasts, nature parks offering hiking and biking trails, rivers, and lakes, as well as the attractions and amusement parks that the area is known for.
18 Theme & Water Parks — within 2 hours —

AVERAGE TEMPERATURE
73°F
At Full Sail’s ever-growing campus, you can study, relax, and recharge. Check out the map to the right for a quick guide to some of the top spots.

On a bike or on foot, you can easily get to what you need. And with a car (or a friend with a car), you can get to museums, beaches, concerts, conventions – whatever your heart desires.

Enjoy musical performances, open mic sessions, and participate in club meetings in a café-style setting.

FULL SAIL’S CAMPUS

UNIVERSITY BOULEVARD

SEMorAN BOULEVARD
Common Areas

When students aren't busy creating and studying in the classroom, they can relax and come up with new ideas while spending time in one of Full Sail’s many student areas. Outdoor patios, parks, and wirelessly connected student lounges give students a comfortable place to take a break.

Game Studios

The Game Production Studio is the perfect place for Game Development and Game Art students to create and finish their final projects in a professional game studio environment. The studio has areas specifically designed for audio, graphics, and technical development, as well as a Game Console Timeline (complete with vintage hardware) and a VIP graffiti wall.

Apple Innovators in Education Award (2010) – Apple

Art Studios

Students need a solid foundation to help them develop the skills needed to create digital art. Full Sail’s campus is home to several art and design studios where students can study figure drawing, sculpting, photography, 2D animation, and much more.

Film Backlot

The Full Sail Studios Backlot gives students the opportunity to shoot on location without actually having to leave campus. Located in the middle of campus, this group of facilities gives students the creative freedom to set their films in a variety of outdoor locales, from European cities like Amsterdam and Venice to the New Orleans’ French Quarter.

113 graduates worked on 24 Oscar-nominated projects – 87th Academy Awards

20 Full Sail graduates worked on 10 Emmy-winning projects – 66th Primetime Emmy Awards and accompanying Creative Arts Emmy Awards
Recording Studios

Full Sail’s campus has the facilities and equipment needed to record music and audio. With professional analog and digital studios, as well as individual Pro Tools postproduction workstations, students are able to utilize equipment used by industry professionals. Students work hands on in more than 30 dedicated audio postproduction environments, all while learning from industry-experienced instructors.

Live Venues

Full Sail’s Live Venue hosts a wide variety of campus-wide events, including live musical performances, monthly graduations, open house events, guest lectures and more. This gives students the opportunity to learn the many aspects of live productions – from setting the stage and working with artists, to controlling the light and sound and breaking it all down at the end of the night.

Full Sail grads worked on 18 GRAMMY-winning Album of the Year releases over the past 25 years.

Top 25 Music School (2014)

- *The Hollywood Reporter*
Your Classes
One of the reasons why your learning experience at Full Sail is unique is that it moves at the same fast pace as the entertainment and media industry. That means many of your courses are delivered on a month-to-month basis, and your class time will be spent using the technology found in your industry. This experience gives you an authentic introduction to your future career path, and your employers will know you have already become familiarized in professional environments.

Events
The Full Sail campus hosts a variety of exciting events, including industry speakers, recruiting events, award ceremony celebrations, and the annual Hall of Fame celebration. Seminars and guest lectures are often available through online streaming for our online students.

Real-world Opportunities
From assisting with production on WWE NXT (filmed on campus), to creating motion graphics for the Orlando Magic, and internship opportunities at Vans Warped Tour, some of our students are able to gain experience on projects that gain a lot of exposure.

Industry Insight
Each of Full Sail’s degree programs is developed and shaped in conjunction with an advisory board of industry professionals. By working closely with leaders and creative minds within a given industry, we are able to constantly adapt and revise our curriculum to make sure we’re giving students the optimal educational experience to help propel them into their careers. Here are just some of the companies, artists, and brands that our advisory board are affiliated with:

- Apple
- ESPN
- Blizzard Entertainment
- Electronic Arts
- Universal Studios
- Conan O’Brien
- BioWare
- Mariah Carey
- CNN
- Michael Jackson
- Pixar
- Disney
- BioWare
- Universal Studios
- BioWare
- Sony
- CNN
- Studio
- ESPN
- Conan O’Brien
- Pixar
- Michael Jackson
- Midnight
- BioWare
- Sony
- Disney
- BioWare
- Madonna
- Warner Bros.
- Sony
Making friends in the area will help you build the support and relationships to make the most out of your academic experience.

Full Sail has special clubs and events that are designed to celebrate the diverse cultures of international students, as well as connect students that are new to the country. Ask your International Student Liaison for information on specific student groups and clubs.

Real-World Projects

From assisting with production alongside major media companies to running sound for national artists at our Live Venue, many students are able to gain experience on real-world, high-profile projects. The goal is for you to graduate with real work that can be presented to a potential employer.
Support
We’ve got your back

Everything you need to live and learn.
As you begin your educational journey and emerge as a creative professional in your industry, we have resources to ensure that learning and working is your main focus— from before you set foot on campus, to decades after you graduate.

International Student Center
The staff here can provide you with information on your daily needs, such as opening a bank account and obtaining a driver’s license, and can also provide you with assistance and guidance regarding your visa status.

Housing Handbook
This handbook provides the details of finding and securing an apartment complex close to Full Sail that is familiar with international students’ unique situations.

Scholarship Guide
Our Scholarship Guide provides you with an overview of scholarships for qualified students.

International Student Center
The staff here can provide you with information on your daily needs, such as opening a bank account and obtaining a driver’s license, and can also provide you with assistance and guidance regarding your visa status.

Career Development
Throughout your time at Full Sail—and even after graduation—the Career Development department will be available to provide guidance to help you plot your career course.
Project LaunchBox™

Project LaunchBox is a Full Sail program that provides students with powerful technology to help them create projects. You’ll receive a MacBook Pro® along with a software package customized to your degree program. All of your files, multimedia creations, and coursework are at your fingertips 24 hours a day, seven days a week.

*Pricing and package specifications are subject to change. For certain game and technology programs, students receive a powerful HP® Mobile Workstation loaded with degree-specific, industry-standard software.

“Full Sail’s dedication to innovative curricula is to be commended and is consistent with what today’s dynamic, technology-rich global economy demands from its professionals. Its progressive educational approach puts students and graduate success at the forefront of the institution’s mission.”

John Couch
Vice President of Education
Apple
JORDAN "DJ SWIVEL" YOUNG | CANADA
Recording Arts
Jordan has built a successful career as a producer, mixer, and engineer. He is a GRAMMY award winner and has worked with artists like Britney Spears, Whitney Houston, Jay-Z, Beyoncé, and Michael Jackson.

CHRIS BENNETT | UNITED KINGDOM
Computing Business
Chris is the lead producer and web developer at online video studio Autopilot. His work has been featured on the Daily Cougar. You can find him online at chrisbennett.co.uk.

JASMINE EFREN | GERMANY
Experimental Business
Jasmine is an online business owner who started her company, J.A.M.E.S., to provide digital marketing services. She has also been recognized with the 2020 iBay's Impact Award.

LESLIE BRATHWAITE | ST. THOMAS
Recording Arts
Leslie’s credits include collaborations with such artists as Pharrell, Jay-Z, Mary J. Blige, Ludacris, and Ciara. In addition to chart success, he has also been recognized with a songwriting award.

SABRITAM KRYV | ARGENTINA
Secrecy Arts
Sabrina is the creator and host of the hit podcast “The Secretive.” She has interviewed celebrities such as Britney Spears, Kim Kardashian, and Taylor Swift. She has also been featured on the hit podcast “The Making of a CEO.”

SEBASTIAN KRYS | ARGENTINA
Recording Arts
Sebastian Krys has influenced the Latin music industry by working with big names such as Shakira, Gloria Estefan, and Carlos Vives. He is a five-time GRAMMY and ten-time Latin GRAMMY winner.

NEHA BEDI | INDIA
Graphic Design
Neha Bedi started her own design studio in India called NB Design before taking a job as Promotion Manager at Conde Nast India. Her designs were featured in Architectural Digest, Conde Nast Traveller, and GQ magazines.

AZADEH IRANBAN | IRAN
Computer Animation
Azadeh had a background in photography and design before she moved to Winter Park to pursue her passion for art at Full Sail. She is currently working on a project involving digital images for feature-length films.

SEMedia LE | VIETNAM
Computer Animation
Nha Hoan Le has contributed her talents as a digital tracking/match move artist to multiple blockbuster films including Argo, The Avengers, and Prometheus.
Admissions Checklist

Use this checklist as a guide to what you’ll need to enroll at Full Sail and to help keep track of submitted materials.

- Interview with Admissions Representative
- Application
- Application Fee
- Seat Deposit ($200.00 required for on-campus degrees only)
- High School Transcripts (required for undergraduate degree programs)
- College Transcripts (required for graduate degree programs)
- Verification of Language Proficiency
- Signed Enrollment Agreement
- Financial Guarantee
- Copy of Identification (passport or government-issued I.D.)

*Any documentation not in English must be accompanied by a certified English translation

Grad Credits

Here are just some of the notable artists, employers, and projects our graduates have worked with:

- Taylor Swift
- Lady Gaga
- Harry Potter and the Deathly Hallows Part 2
- Michael Jackson
- Madonna
- Halo
- Mariah Carey
- Electronic Arts
- Drake
- Katy Perry
- Disney
- Britney Spears
- Call of Duty
- Coldplay
- Pixar
- U2
- Snoop Dogg
- DreamWorks
- The Amazing Spider-Man
- Christina Aguilera
- Rihanna
- The Dark Knight Rises
- Beyoncé
- David Guetta
- Pharrell Williams
- Pixar
- Skyfall
- Halo
- Britney Spears
- The Avengers
- Coldplay
- Call of Duty

Near Orlando, FL • globalreach@fullsail.com • international.fullsail.edu
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Financial aid is available for those who qualify. • Career development assistance. • Accredited University, ACCSC.

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