Tennessee TECH

kingsunis.com

Tennessee Tech University

Undergraduate and Graduate Degrees

Your Guide to Kings at Tennessee Tech | 2025–26











Tennessee Tech University

Tennessee Tech produces practical, ready-to-work graduates from a broad range of academic disciplines prepared to compete in a technologically driven world.

With an enrollment of around 10,000 students, Tennessee Tech offers undergraduate degrees in a wide range of fields through its eight academic schools and colleges: Agriculture and Human Ecology, Arts and Sciences, Business, Education, Engineering, Fine Arts, Emerging and Integrative Studies, and Nursing.

At graduate level, master's degrees are offered in over 20 major areas, with an emphasis on hands-on instruction, practical research and career readiness. You'll gain skills and knowledge from connected faculty and experiential learning to give you the edge in your chosen field.

Key facts

Founded: **1915**

Location: **Cookeville, Tennessee**

University type: **Public research university**

Student/teacher ratio: **17:1**

Housing: **9 on-campus residences halls and student apartments**

Start dates: **Fall and Spring**

Standout statistics

- **#1** best value university in Tennessee
- **#4** ranked public university in Tennessee
- **#158** ranked best public university nationally
- **125 majors** and concentrations
- One of **27 universities** nationwide receiving both **R2 research rating** and "**opportunity university**" distinctions

Tennessee

Tennessee Tech University is located in Cookeville, Tennessee. Its leafy campus is known for its scenic beauty and safe, friendly environment. Cookeville has a population of around 37,000 and has been voted one of the top 10 most affordable college towns in the U.S.

The university benefits from its proximity to major employers in the automotive, healthcare, logistics, and tech industries. Tennessee is home to the North American headquarters of Nissan, Volkswagen, Bridgestone, and FedEx, providing students with strong pathways to internships and post-graduation employment.

Tennessee's state capital Nashville is one hour away, where Nashville International Airport is well connected both domestically and internationally.

Tennessee offers a vibrant mix of dynamic city life and breathtaking natural beauty, making it an ideal destination for international students. With its strong agricultural heritage, scenic landscapes, and welcoming communities, it's a perfect place to explore, learn, and feel at home. Dive into Tennessee's rich culture, known for its famous country music and delicious southern food. From busy cities to peaceful countryside, Tennessee offers an unforgettable journey of learning and growth.



Nashville, Tennessee

Why Tennessee Tech?



Affordable Education
Competitive tuition rates, and a relatively low cost of living, make Tennessee Tech an attractive option for students seeking quality education at an affordable price.

Student-Focused Learning Environment
With a favorable student-to-faculty ratio, Tennessee Tech provides personalized attention and fosters close interactions between students and professors.

Safe and Beautiful Campus
Located in Cookeville, Tennessee, the campus is known for its scenic beauty and safe, friendly environment. The university is set in the foothills of the Appalachian Mountains, offering numerous outdoor recreational opportunities.

Research Opportunities
Tennessee Tech offers ample undergraduate and graduate research opportunities across various disciplines, allowing students to gain hands-on experience.

Career-Ready Graduates
Strong industry connections, excellent career services, and job placement support help graduates secure competitive starting salaries.

Undergraduate programs

Tennessee Tech University has eight academic colleges, offering a comprehensive range of undergraduate majors, concentrations and electives.

Key facts

Start Dates: August (Fall), January (Spring)

English language requirement:
TOEFL iBT 61 / IELTS 5.5 / Duolingo 85 or Completion of Kings GO:Prepared Program Level 3

Academic Entry Requirements:
- Completion of high school
- Minimum GPA of 2.5
  Minimum GPA of 3.0 for Engineering and Computer Science
- Minimum age: 16

From Day 1 you will be taught by Tennessee Tech faculty and take part in life on campus. You'll normally study around 5 classes or 15 credits per semester.
You'll benefit from the one-to-one support offered by our Kings staff, who will ensure you are on the right track to study your chosen major and achieve your long-term career goals.

College of Agriculture and Human Ecology

This college prepares professionals for successful careers in the fields of farming and food production, design and merchandising, as well as nutrition and family well-being.

Majors available:
- Agriculture
  - Agribusiness Management
  - Agricultural Communications
  - Agricultural Education
  - Agricultural Engineering Technology
  - Agronomy & Soils
  - Environmental Agriscience
  - Horticulture
  - Nursery & Landscape Management
  - Turfgrass Management
- Animal Science
  - Animal Science
  - Poultry Science
  - Pre-Veterinary Science
- Design Studies
  - Architecture and Interior Design
  - Fashion Merchandising and Design
- Human Ecology
  - Human Development and Family Science
  - Nutrition and Dietetics

College of Arts and Sciences

The College of Arts and Sciences houses the foundation courses for all Tennessee Tech majors, providing a liberal arts education that will help students become lifelong learners and critical thinkers.

Majors available:
- Biology
  - Botany
  - Cellular and Molecular Biology
  - Environmental Biology
  - Health Sciences
  - Marine Biology
  - Microbiology
  - Zoology
- Chemistry
  - Biochemistry
  - Environmental Chemistry
  - Forensic Chemistry
  - Health Science Chemistry
- English
  - Creative Writing
  - Literature
  - Professional and Technical Communication
  - Rhetoric and Language
  - Theatre
- Foreign Languages
- Geosciences
  - Environmental Geology
  - Geography
  - Geology
  - Geospatial Data Analysis
- History
- Mathematics
  - Mathematics for Secondary Education
  - Pure Mathematics
  - Statistics and Data Science
- Physicst
  - Applied Physics
  - Astrophysics
  - Computational Physics
  - Pure Physics
- Political Science
  - Legal Studies
- Sociology
  - Criminology & Criminal Justice
  - Social Work
- Wildlife and Fisheries Science
  - Conservation Biology
  - Fisheries Science
  - Wildlife Science

College of Business

Tennessee Tech's AACSB accredited College of Business is a leader in technology-focused business education. It's an ideal destination for those seeking a learning environment that inspires innovation, leadership and value creation.

Majors available:
- Accounting
- Business Information and Technology
  - Business Intelligence and Analytics
- Business Management
  - Business and Information Technology
  - General Management
  - Human Resource Management
  - Operations, Logistics and Supply Chain Management
- Economics
- Finance
- International Business & Cultures
- Marketing

College of Education and Human Sciences

The College of Education & Human Sciences offers cutting-edge degrees and programs in teaching, administration, exceptional learning, psychology, counseling, supervision, allied health professions, and more.

Majors available:
- Early Childhood
  - Birth-K
  - Early Childhood Practitioner
  - Pre K-3
- Elementary Education
- Exercise Science
  - Exercise Physiology
  - Fitness and Wellness
  - Licensure
  - Physical Education Practitioner
  - Pre-Athletic Training
  - Pre-Occupational Therapy
  - Pre-Physical Therapy
  - Pre-Physician Assistant
  - Sport Administration
  - Sport Performance
- Psychology
- Secondary Education (many concentrations available)

College of Engineering

Tennessee Tech is well-known for its undergraduate engineering programs. The highly-regarded College of Engineering houses state-of-the-art facilities and offers ABET accredited, nationally ranked engineering degrees in a range of areas:

Majors available:
- Chemical Engineering
- Civil & Environmental Engineering
  - Civil Engineering
  - Environmental Engineering
  - Geological Engineering
  - Structural Engineering
  - Structural Mechanics
  - Transportation Engineering
- Computer Engineering
  - Hardware and System Security
- Computer Science
  - Data Science and Artificial Intelligence
  - High Performance Computing
  - Information Assurance / Cybersecurity
- Electrical Engineering
  - Mechatronics
  - Vehicle Engineering
- Engineering Technology
  - Engineering Technology Management
  - Mechatronics Engineering Technology
  - Smart Manufacturing
- General & Industrial Engineering
- Mechanical Engineering
  - Aerospace
  - Mechatronics and Robotics
  - Vehicle Engineering
- Nuclear Engineering

College of Fine Arts

College of Fine Arts is home to nationally accredited undergraduate degree programs in art, craft, design and music, all of which are offered in state-of-the-art facilities, including craft studios, art education labs, concert and recital halls.

Majors available:
- Fine Arts
  - Clay
  - Design (Digital Media)
  - Fibers
  - Glass
  - Metals
  - Painting
  - Wood
- Music
  - Live Audio Engineering Technology
  - Music Education
  - Music Performance
  - Theory and Composition
- Studio Arts

College of Emerging and Integrative Studies

The College of Emerging and Integrative Studies opens the door to custom-degree offerings for students interested in specialized studies not already offered by another academic unit on campus.

Majors available:
- Communication Studies
  - Communication Studies
  - Journalism
- Environmental and Sustainability Studies
  - Environmental Leadership, Communication & Policy
  - Environmental Science, Biology
  - Environmental Science, Chemistry
  - Environmental Science, Natural Resources
  - Environmental Sustainability
  - Environmental Technology

Whitson-Hester School of Nursing

Tennessee Tech offers a traditional 4-year Nursing Bachelors program, comprising of three semesters of coursework followed by five semesters of clinical placements and advanced study. There is also the option of a 15-month Accelerated 2nd Degre BSN program, for applicants already holding a bachelor's degree.

Majors available:
- Nursing (B.S.N.)

Sample study plan

The first two years of your degree at Tennessee Tech will cover general education courses, major-specific courses, as well as electives chosen from a range of areas. Here is a typical study plan for the first two years of an undergraduate degree at Tennessee Tech, for a student majoring in Business Management:

Semester 1 (Fall)

Course	Credits
Computer Applications/ Business	3
English Composition I	3
Pre-Calculus Algebra	3
Natural Sciences elective	4
Success Skills-Business Studies	1
Total	**14**

Semester 2 (Spring)

Course	Credits
Fundamentals of Communication	3
Humanities/Fine Arts elective	3
English Composition II	3
Introductory Statistics	3
Natural Sciences elective	4
Total	**16**

Semester 3 (Fall)

Course	Credits
Principles of Accounting I	3
Principles of Microeconomics	3
Early United States History	3
Topics in World Literature	3
Business Legal Environment and Ethics	3
TOTAL	**15**

Semester 4 (Spring)

Course	Credits
Principles of Accounting II	3
Business Communications II	3
Principles of Macroeconomics	4
Modern American History	3
Humanities/Fine Arts elective	3
Humanities/Fine Arts elective	3
TOTAL	**15**

Graduate programs

Tennessee Tech's College of Graduate Studies offers a range of customized graduate degrees in sought-after fields, including STEM-designated degrees in Engineering and Science.

Hands on learning and research will enhance your employability upon graduation: Tech graduates currently have the highest early career salaries of any public university graduates in Tennessee.

Key facts

Start dates: August (Fall), January (Spring)

English language requirement:
TOEFL IBT 71-79/IELTS 6.0/Duolingo 100

Academic Entry Requirements:

- Undergraduate degree with GPA of 2.5 – 3.0 depending on program
- Letters of recommendation
- Resume/CV
- Statement of Purpose
- GRE (selected programs only)

Course structure:

- Master's programs are 30 or 33 credit hours
- On-campus master's programs are typically completed in 1.5 to 2 years

Master of Arts

- Counseling and Psychology
  - Clinical Mental Health Counseling
  - Psychology
  - School Counseling
  - School Psychology
- Curriculum and Instruction
  - Applied Behavior Analysis
  - Curriculum
  - Early Childhood Education
  - Elementary Education
  - Library Science
  - Music
  - Secondary Education
  - Special Education
  - STEM Education
- English
  - Creative Writing
  - Literature
- Professional and Technical Communication
  - Instructional Leadership

Master of Business Administration (MBA)

- Business Administration

Master of Science

These STEM-designated programs require GRE for entry:

- Biology (GRE waived if undergraduate GPA is above 3.0/4.0)
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Science
- Electrical and Computer Engineering
- Mathematics
- Mechanical Engineering

Master in Professional Science

- Environmental Informatics
- Environmental Science
- Environmental Sustainability

Key Benefits

- Tennessee Tech is **Ranked #1** among Tennessee universities for stimulating the economic mobility of its graduates.
- Tennessee Tech's College of Business is an **AACSB accredited** business school
- Ranked in the **top 250 U.S.** graduate schools (Abound ranking)
- Based on total cost and alumni wage earnings, Tech provides students with the **highest return on investment** for any public university in Tennessee and ranks third overall among both private and public universities.
- Tennessee Tech University is recognized as an **R2-Doctoral University** by the Carnegie Classification of Institutions of Higher Education.







Careers and employability

Tennessee Tech emphasizes practical application and hands-on learning, and produces ready to work graduates across many sought-after disciplines. The university offers comprehensive careers services and has connections with many employers across the state of Tennessee.

Work opportunities in Tennessee

Tennessee is a growing hub for industry, with $33 billion foreign investment in the state 2024. Major industries include automotive, logistics, chemicals, plastics, advanced manufacturing, energy technology, entertainment, agriculture, and health care.

Tennessee Tech students can take advantage of internship and employment opportunities with many international companies with major operations or headquarters in the state. Below are some major employers where Tech students have found work placements or employment upon graduation:

- Amazon – online retailer
- Asics – sports footwear
- Bridgestone – tires
- Citibank – banking
- Cummins – engines and power generation
- Denso – automotive technology
- Intel – computer hardware
- Konami – video game developer
- Nissan – automobiles
- Oracle – databases
- Toshiba - electronics
- Verizon – telecommunications
- Volkswagen – automobiles

Center for Career Development

The Center for Career Development is the university's centralized career planning and student recruitment center, connecting students and alumni with employers, and ensuring a successful transition from college to career.

- Conducting on-campus interviews
- Hosting careers fairs
- Career planning
- Resume writing
- Job search strategies
- Career readiness events and workshops
- Coordinating the university's Co-Op program

Co-Ops and Internships

The Cooperative Education Program (Co-Ops) is a form of experiential learning that integrates knowledge and theory learned in the classroom with practical application and skills development in a professional setting.

Co-op placements are paid and credit bearing. They can be full time placements for up to 12 months, or can be taken alongside regular study (up to 20 hours) or during the summer semester break.

In 2024, the average hourly wage for Co-Ops across all subject fields and degree levels was $24 per hour.

Internships are a 1 semester work placement which may be paid or unpaid, and can also bear credit towards your degree if agreed with your academic department.

Both Co-Ops and Internships are a fantastic opportunity to gain valuable applied experience and make connections in the professional field you are considering as a career path.

On-campus jobs

As an international student you can find part time jobs on campus, and work for up to 20 hours per week. Part-time work can be a great way to gain experience, make friends and earn some extra money. Students at Tennessee Tech sometimes find employment in the below areas:

- Facilities
- Fitness center
- Food services
- Information technology services
- Residential life
- University store
- Volpe Library
- Barista
- Office work
- Providing tutoring to students

After graduation

As an international student on an F-1 visa, once you've gained your degree, you'll have the chance to undertake Optional Practical Training (OPT), which is paid employment to gain experience in your chosen field. Our Center for Career Development will be on hand to help you identify and successfully apply for suitable positions.

Duration of OPT post-graduation:

- For non-STEM majors: 12 months
- For STEM majors: 36 months

Many of the STEM subject disciplines at Tennessee Tech are in growth areas with strong demand for graduates among local and national employers.

- Tennessee Tech graduates have the **highest early career salary** of all public universities in Tennessee.
- Based on total cost and alumni earnings, Tech provides students with the **highest return on investment** for any public university in Tennessee.
- Tennessee Tech is **ranked #1** among Tennessee universities for stimulating the economic mobility of its graduates.

Campus life and housing

Campus facilities

- Library
- Tutoring services
- Center for Career Development
- Couseling center
- Intercultural Affairs Office
- University bookstore
- Bicycle rentals
- University police patrol campus 24/7

University Fitness Center and sports facilities

- Basketball courts
- Climbing wall
- Golf room
- Swimming pool
- Track and field athletics
- Saunas
- Cardiovascular area
- Weight room
- Group fitness classes



Food and dining

The main Cafeteria offers breakfast, lunch and dinner to the campus community. It provides all-you-can-eat, fresh menu selections daily, including vegan and vegetarian choices. Alternatively, student meal plans will give you access to the many other on-campus eateries, including the following:

- Starbucks
- Chick-fil-A
- Tu Taco
- Poppies Ice Cream
- Which Wich Superior Sandwiches
- Au Bon Pain Café and Bakery
- Papa Johns
- Einstein Bros Bagels

Residence halls

There are nine on-campus rtesidence halls, typically offering twin room accommodation with shared bathrooms. . There are also a smaller number of single and triple rooms as well as rooms with en suite bathrooms.

Most of the halls are co-ed, but there are also male-only and female-only halls.

Typical hall amenities:

- Alarm and security systems
- Free high-speed internet
- Free laundry
- Shared restrooms and showers
- Kitchen and communal areas
- Study rooms
- Table tennis and pool tables

Typical room amenities:
Bed, desk, chair, closet, dresser

Sports

Tennessee Tech University's Golden Eagles currently have 15 sports teams competing in the NCAA Division I.

Extracurricular activities

There are more than 200 student organizations at Tennessee Tech, as well as lots of opportunities to take part in campus life and events, including:

- Community Service
- Golden Eagle Athletics
- Intercultural Affairs
- Intramural Sports
- Residence Hall Association
- Student Government Association
- Women's Center
- International-focused clubs and associations



A connected campus







Transfer advising and student success

Join the elite

After two years as an undergraduate student at Tennessee Tech, we can assist you to transfer to elite universities across the U.S. The Kings program guarantees transfer admission to a Top 50 university, with proven results.

The science of university transfer: expertise which gets results

Without support, transferring from on university to another can be daunting and difficult.

With expert, personalized advising and a clear program of support, the process is transformed. It becomes an exciting journey and smooth, managed process.

Above all it gets amazing results.

Kings specialist university advising

If you are interested in transferring to another university, you'll be assigned a Kings Student Success Advisor soon after enrolling at Tennessee Tech University.

They'll help with:

- developing study plans
- researching universities
- understanding admissions requirements
- reviewing and editing personal statements and essays
- supporting university application
- hosting workshops

Maximizing your potential

Improving your GPA
To transfer to your dream university, you will need an excellent GPA.

Kings specializes in improving your GPA score throughout your time on campus.

ProfileBuilder Program
Our 6-part Kings ProfileBuilder maximizes your student profile so you are ready to join the elite.

1. Profile Analysis
2. Profile Building
3. Test Prep (TOEFL, SAT, ACT, and others)
4. Care and Support
5. Academic Guidance
6. Personal Assessment

In 2023 – 2024

81% of all students were accepted by the **top 50 universities**

95% of all students were accepted by the **top 100 universities**

100% of students were offered a **university place**

GO 50

Learn more about the Kings Top 50 Guarantee here

GO 100

Learn more about the Kings Top 100 guarantee here

GO: *Prepared*

Academic English Preparation

If you need to improve your English prior to starting at your degree at Tennessee Tech, Kings GO: Prepared Program is specifically designed to help you prepare.

It includes both English language development and academic study skills.

Key facts
Start Dates: January, May, August
Minimum level: TOEFL iBT 20/IELTS 4.0
Length: 1 – 3 terms
Lessons: 25+ hours per week (plus 12–15 hours of independent study)
Maximum class size: 15

Get ready for *your* U.S. Degree

Read more about GO: *Prepared*

Dates, fees, and application guidelines

Tennessee Tech University

All prices in US$

Undergraduate Program Fees	2025–26 Academic Year
Tuition (30 credits)[1]	27,126
University Miscellaneous Fees	
University Program Fee	1,656
International Program Fee	1,875
Student insurance (per year)[2]	1,200
University Transfer Support Service (Optional)[3]	3,995
Accommodation Fees[11]	
Residential Accommodation (Double)	6,672
Residential Accommodation (Single)	8,340
Residence Deposit	200
Meal Plan (Unlimited Access)[4]	6,874
Total cost of attendance	**45,603**

Kings Pre-Sessional Program Fees	2025–26 Academic Year
Tuition Fees	
GO:Prepared (per term)	7,524
Accommodation Fees (per term)	

	Residence Twin	Meal Plan
Fall 2025	4,170	3,437
Spring 2026	4,170	3,437
Summer 2026	2,445	2,420

Kings Miscellaneous Fees[5]		
Airport Transfer (one way)		575 (Nashville Airport)
GO:Prepared Student insurance (per term)		1,416
Official Evaluation of Transcripts Service[6]	6-day turn-around	345
	2-day turn-around	475
Registration Fee		195
International student support fee (per term)[7]		750
Non-Refundable Program Deposit[8]		TBC

Notes

1 Additional fees may be charged, such as lab or materials fees, associated with the actual courses registered. Any additional credits will be charged at an additional per-credit cost.
2 Insurance through TTU is required for all students.
3 Includes remote GO:Supported services such as personalized profile building, academic planning, and university transfer support. See GO:Supported factsheet for full service details.
4 Includes unlimited access everyday to The Caf plus dining dollars; meal plan required while living on campus.
5 Miscellaneous Kings fees apply where applicable.
6 An official transcript evaluation is required for certain degree transcripts. Students may complete this requirement themselves through a NACES approved organization.
7 Applicable to GO:Prepared program only.
8 Please check with Kings Admissions. Applied to the first year of university tuition.

Disclaimer: Please note that prices are subject to change without notice.

Graduate Program Fees	2025–26 AcademicYear
Graduate Degree (Year 1)[9]	23,454
University miscellaneous fees	
University Program Fees[10]	1,656
Student Insurance	1,200
Accommodation fees[11]	
Residential Accommodation (Double)	6,672
Residential Accommodation (Single)	8,340
Residence Deposit	200
Meal Plan (Unlimited Access)	6,874
Total cost of attendance	**40,056**

Notes

9 Tuition based on enrollment in 18 credits. MBA tuition has a supplement of $2034. Any additional graduate credits plus any required pre-requisite credits will be charged at an additional per-credit cost.
10 MBA program has a supplement of $2898 based on 18 registered credits. Some programs have additional specific fees based on actual courses registered.
11 Accommodation fees shown for renovated traditional residence halls. Other halls and room categories are available.

Disclaimer: Please note that prices are subject to change without notice.

Academic calendar

Key events	Fall Semester 2025	Spring Semester 2026
Official arrival date	14 August	8 January
Orientation	15-20 August	9-14 January
Classes begin	21 August	15 January
Classes end	11 December	7 May

Term dates: GO: *Prepared*

Intake	Arrival date	Start date	End date
Fall 2025	14 August	21 August	5 December
Spring 2026	8 January	15 January	1 May
Summer 2026	24 May	26 May	31 July
Fall 2026	August	August	December

Disclaimer: Dates are subject to change. For the most up-to-date information, please visit our website at kingseducation.com.

How to apply

Complete and sign the Kings application form

Payment of registration fee

Proof of English language level

- **For full admission:** Submit results from an official English language test (e.g. IELTS, TOEFL)
- **For conditional admission:** Take the Kings Online English Test (Access to the test is available for both agents and students)

Academic documents

- **Undergraduate applicants**: Copies of all **High School transcripts and diploma**
- **Graduate applicants:** Copy of **University transcript and bachelor's degree**

Note: Check country-specific requirements for additional details.

Additional Requirements (if applicable):

- Provide an explanation for any study gaps longer than 6 months
- Submit certified translations if any documents are not in English
- **Graduate applicants:** Please view program specific required documents

Optional documents for undergraduate applicants

- **Personal Statement**
- **Academic Letter of Recommendation**

Note: These are optional but required for borderline students

Copy of passport

Submit all required documents to:

E us.admissions@kingseducation.com

What happens after you apply

Kings USA Admissions will review the application with Tennessee Tech University and aim to have an outcome within 3 working days for undergraduate applications and 5 working days for graduate applications.

If If you are admitted, you'll receive a Letter of Admission or Conditional Letter of Admission issued by Tennessee Tech along with Kings documentation.

Accept the offer by returning required forms and payment of deposit, then proceed to apply for your visa and get ready to start your journey to a top US university with Kings!

Access the undergraduate application form here

Access the graduate application form here

Undergraduate entry requirements

English language:
TOEFL iBT 61 / IELTS 5.5 / Duolingo 85 or Completion of Kings GO:Prepared Program Level 3
Academic:
Completion of high school with a minimum GPA of 2.5/4.0, or 70%
Minimum GPA of 3.0/4.0 required for Engineering and Computer Science Majors

Note: Lower GPA may be accepted if students submit SAT or ACT scores.

Graduate entry requirements

English language:
TOEFL IBT 71-79/IELTS 6.0/Duolingo 100
Academic:
▪ Undergraduate degree with GPA of 2.5 – 3.0 depending on program ▪ Three letters of recommendation ▪ Resume/CV ▪ Statement of Purpose ▪ GRE (Master of Science programs only)

Application deadlines:

Undergraduate:
Applications are considered on a rolling basis
Graduate
Fall Semester – 1st May Spring Semester – 1st October



Admissions contact details

Kings US Admissions
1555 Cassil Place
Los Angeles
California 90028
USA

T +1 213 625 0320
E us.admissions@kingseducation.com

See more online

Kings website

kingsunis.com

Kings *Smart*Hub
Factsheets, videos, image galleries, VR tours and more.

my.kingseducation.com/hub

@kingseducation

facebook.com/life.kings

@kingspremiumuniversitiesUSA

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Kings Education for Life

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