ESLSCA University



GETTING YOU FUTURE READY

UNDERGRADUATE 2026 - 2027



ESLSCA Business School Paris · EAE Business School · EDC Paris Business School · The CORE · SMS Sports Management School · Woxsen University

ESLSCA'S VALUES

ESLSCA University is committed to the following values as it strives to make a positive difference in the lives of students, staff, faculty, and communities.

INTEGRITY AND RESPECT
These principles are foundational to all our relationships and make ESLSCA University an exemplary nurturing place to study, work, and collaborate.

ENTREPRENEURSHIP ACTIVITIES
We foster an entrepreneurial mindset and support the development of new Ideas, enterprises, and solutions.

SUSTAINABLE AND ACCOUNTABLE
We are accountable for our performance and must ensure that we evaluate the impact of our actions on human, financial, and environmental resources.

FREEDOM OF THOUGHT COUPLED WITH ACADEMIC RESPONSIBILITY
We serve society through the cultivation of inquiring minds while acknowledging that our freedoms are accompanied by a responsibility to foster civility in critical dialogue.

INCLUSIVITY AND DIVERSITY
We build inclusivity and equity through understanding and respect for diverse identities and reflect this in our approaches to teaching and learning.

GENERATION AND MOBILIZATION OF KNOWLEDGE
Through dynamic teaching, learning, and creative activities, we develop the intellectual potential of our students.

UNIQUE STUDENT EXPERIENCES
We are committed to a unique student experience characterized by innovative pedagogies, a quality learning environment, and high-impact teaching practices.





GET YOUR BACHELOR'S DEGREE IN 3 YEARS

ESLSCA University offers undergraduate and postgraduate programs aligned with recognized local and international standards and officially accredited by the Egyptian Supreme Council of Universities.

WHY STUDY AT ESLSCA?

HANDS-ON & ACADEMIC EXCELLENCE

Combine strong academic foundations with practical, hands-on learning that prepares you for success in a rapidly changing professional world.

UNIQUE MAJORS & FUTURE-READY LEARNING

Explore distinctive majors and develop the knowledge, skills, and adaptability needed to succeed in tomorrow's job market.

ENTREPRENEURSHIP & EMPLOYMENT READINESS

Whether you want to become an entrepreneur or pursue a successful career as an employee, we will help you develop the mindset, practical skills, and professional confidence needed to achieve your goals.

INTERNATIONAL MOBILITY & GLOBAL EXPOSURE

Expand your global perspective through international opportunities in countries such as France and Spain, supported by ESLSCA's connection to EDC Paris, one of France's top five business schools, while building entrepreneurship, cultural awareness, and innovative thinking.

CAREER SUPPORT & STUDENT DEVELOPMENT

Take part in student activities, clubs, workshops, and leadership experiences that support your personal growth, strengthen your skills, and help you become a confident and well-rounded graduate.

Grupo Planeta

ESLSCA University is part of the Planeta Group, a leading international education network, enabling access to global expertise, shared best practices, international exposure, and an extended network of academic and professional opportunities.

QUALITY EDUCATION WITH EUROPEAN STANDARDS

As the first branch of a foreign university in Egypt, ESLSCA University follows the European Bologna System, ensuring its academic programs meet international higher education standards, resulting in quality education, transparency, and academic standards comparable to leading European institutions.

Bachelor of Business

The Bachelor of Business provides students with a solid foundation in management, finance, marketing, entrepreneurship, and more combining practical experience with theoretical knowledge to prepare them for successful careers in a competitive global business environment.

Careers

- Business Strategist
- Business Intelligence Manager
- Digital Transformation Leader
- Startup Analyst



YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- Principles of Management
- Economic Fundementals
- Principles of Marketing
- Digital Business Transformation (AI & IoT)
- Financial Accounting
- Oral and Written Communication for Business
- French/Spanish Language I (Beginners)
- Personal Development Skills (Clubs and Workshops)

SEMESTER 2

- Statistics for Business
- Managerial Accounting
- Financial Mathematics
- Sustainability in Business
- International Business
- Digital Marketing
- Academic Writing
- French/Spanish Language II (Beginners)

YEAR 2 — DETAILED CURRICULUM

SEMESTER 1

- Organizational Behavior
- Project Management
- Innovation and Entrepreneurship
- Case Study in International Business
- Introduction to Big Data Analytics
- Corporate Finance
- French Language III (Intermediate)
- Elective Foreign Language I

SEMESTER 2

- Business Law
- Supply Chain Management
- Stock market lab
- Data Analytics for Business
- Business Ethics and CSR
- French Language IV (Intermediate)
- Elective Foreign Language II
- Internship

YEAR 3 — SPECIALIZATIONS

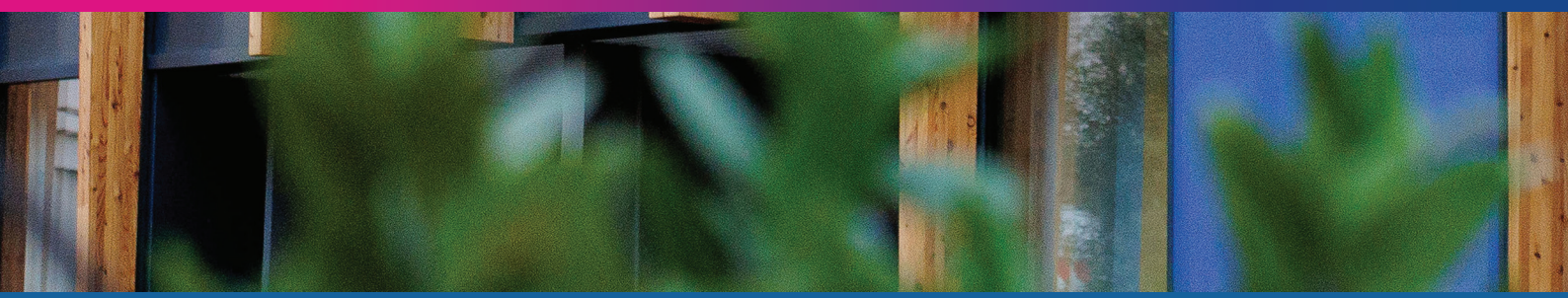
- Finance and Accounting
- Entrepreneurship & Family Business
- Business Intelligence
- Luxury Brand Management
- Marketing
- Management
- Hospitality Management

Explore the major courses



INTERNATIONAL PATHWAY

STUDY IN CAIRO. GRADUATE IN PARIS.



BUSINESS YEAR 3 BACHELOR AT EDC PARIS

ESLSCA University Business students have the unique opportunity to complete their third year bachelor at EDC Paris Business School, one of France's leading business schools. This international pathway combines a strong academic foundation in Egypt with an immersive study experience in Paris, allowing students to graduate with a dual degree from both institutions.

PROGRAM DETAILS

Duration
One Semester or a Full **Third Year Abroad**

Admission
Successful completion of **Year 2** at ESLSCA University

Degree
From **EDC Paris Business School**



Why EDC Paris?

- Top 5 Business School in France
- EFMD Accredited
- Located in La Défense, Paris' leading business district 20,000+ Alumni Across 80 Countries
- 3,000+ Internship & Job Opportunities Annually
- Internship anywhere in the world

l'Etudiant
5TH POST-A LEVEL BUSINESS SCHOOL 2025

Le Parisien
1ST FOR THE "PROFESSIONAL DEVELOPMENT" CRITERION 2025
2ND FOR THE "ENTREPRENEURSHIP" CRITERION 2025
1ST FOR THE "SOCIAL IMPACT" CRITERION 2025

EDC by the Numbers

20,000+	80	1950	Top 5	3,000+
ALUMNI	COUNTRIES	FOUNDED	IN FRANCE	INTERNSHIP OPPORTUNITIES

EDC PARIS BUSINESS SCHOOL

LEARN. EXPERIENCE. LEAD.

EDC PARIS BUSINESS SCHOOL

FOUNDED 1950 · TOP 5 IN FRANCE · EFMD ACCREDITED

At EDC Paris Business School, learning goes beyond the classroom. Students work on real business projects, case studies, simulations, and entrepreneurial initiatives that transform theory into practice and prepare them for international careers.



STUDY IN PARIS. WORK ANYWHERE.

SPEND **1ST SEMESTER** STUDYING IN PARIS.

COMPLETE **2ND SEMESTER** THROUGH AN **INTERNSHIP** ANYWHERE IN THE **WORLD,**

GAINING VALUABLE INTERNATIONAL EXPOSURE BEFORE GRADUATION.

EDC ALUMNI AT LEADING GLOBAL COMPANIES

L'ORÉAL · Deloitte. · pwc · LVMH · accenture · amazon · Google · KPMG · Microsoft · EY Building a better working world

EDC in the Heart of Paris La Défense

Located in Paris La Défense, Europe's largest business district, EDC places students at the center of one of the world's most influential economic hubs. Surrounded by multinational companies, startups, and global organizations, students benefit from a truly immersive European business experience.

CAMPUS DETAILS

- Redesigned modern campus
- Flexible collaborative learning spaces
- Interactive classrooms
- Digital learning technologies
- Innovation-focused environment
- Dedicated student collaboration areas
- Access to sports, cultural, and lifestyle facilities

PROGRAM HIGHLIGHTS

- ✓ Study your third year in Paris
- ✓ Earn a bachelor's degree from EDC Paris
- ✓ Learn in Europe's largest business district
- ✓ Gain international academic and professional exposure
- ✓ Build a global professional network
- ✓ Experience multicultural classrooms
- ✓ Access worldwide internship opportunities

CHOOSE FROM 3 SPECIALIZATION OPTIONS THAT MATCH YOUR PASSION, STRENGTHS, AND CAREER GOALS.

- ✓ Data Analytics & AI
- ✓ International Business Development
- ✓ Luxury Management



Bachelor of Computing & Digital Technology

The Bachelor of Computing & Digital Technology equips students with the skills and knowledge to excel in areas like programming, A.I, data analysis, cybersecurity, and digital innovation, blending practical experience with theoretical foundations to prepare graduates for the fast-evolving tech industry.

Careers

- Artificial Intelligence & Machine Learning
- Cybersecurity & Digital Risk Specialist
- Cloud Computing & Systems Architect
- Data Scientist



YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- Fundamentals of Web Development
- Python Fundamentals
- Introduction to Computing
- Calculus
- Disruptive Technologies
- Introduction to Business
- Oral and Written English
- Basic French / Spanish 1

SEMESTER 2

- Web Development – Intermediate
- Python Programming – Intermediate
- Database Systems and SQL
- Introduction to Artificial Intelligence and Machine Learning
- Linear Algebra
- Probability and Statistics
- Data Structures and Algorithms
- Marketing Principles in the Digital Age

YEAR 2 — DETAILED CURRICULUM

SEMESTER 1

- Management of Technology
- Object Oriented Programming
- Cloud Computing
- Data Structures and Algorithms
- Dynamic Web Applications
- Mathematics for Machine Learning
- Supply Chain Management
- Fundamentals of Accounting and Finance
- Business English 2
- French 3 / Spanish 3
- France Today
- French Civilization

SEMESTER 2

- Fundamentals of Software Engineering
- Introduction to IoT
- Big Data Analysis
- Applied Machine Learning
- Principles of Cybersecurity
- Introduction to Blockchain & Cryptocurrencies
- Agile, Scrum & DevOps Methodologies
- Augmented, Virtual & Mixed Reality
- Advanced Business English
- French 4 / Spanish 4

YEAR 3 — SPECIALIZATIONS

- AI & Data Science
- Fintech and Blockchain
- Media Informatics & Mixed Reality
- Cybersecurity & Web Technologies

Explore the major courses

Bachelor of New Media & Communication

The Bachelor of New Media & Communication equips students with creative and strategic skills in digital content, social media, and multimedia storytelling, blending practical projects with theoretical knowledge to prepare them for careers in today's dynamic media landscape.

The Media Hub serves as a vital resource for students in New Media and Communication, providing a platform to develop their audiovisual projects through engaging them in different forms of production, including podcasts, television shows, social media content, news stories, and a digital magazine.

Careers

- Digital Content Creator
- Community Manager
- TV/Digital Media Presenter
- Media Producer

ESLSCA Media Hub



YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- Humanities I
- English Proficiency for Academic Purposes
- Digital Media Foundation
- Photography
- Digital Marketing

SEMESTER 2

- Career Skills
- Digital Media Literacy
- Media Writing & Storytelling
- Digital Editing
- Social Media Analytics

YEAR 2 — DETAILED CURRICULUM

SEMESTER 1

- Digital Media Research
- Media Ethics & Legal Framework
- Digital Camera Operation
- Voice Coaching
- Creative Advertising & Copywriting

SEMESTER 2

- Public Communication
- Humanities II
- Digital & Investigative Journalism
- Broadcast Studio Production
- Strategic PR & Social Impact

YEAR 3 — DETAILED CURRICULUM

SEMESTER 1

- Enterpreneurship & Emerging Technologies
- Elective (1)
- Elective (2)
- Documentary Production
- Graduation Project I

SEMESTER 2

- Internships & Bootcamps
- Elective (3)
- Elective (4)
- Elective (5)
- Graduation Project II

Bachelor of Cinematic Studies

The Bachelor of Cinematic Studies provides students with hands-on experience and theoretical knowledge in filmmaking, screenwriting, and visual storytelling, preparing them to create compelling films and media content for the modern entertainment industry.

Careers

- Digital Film Director & Content Creator
- Virtual Production & XR Filmmaking Specialist
- Post-Production & Visual Effects (VFX) Supervisor
- Streaming Platforms & Content Development Producer



YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- Screenwriting & Storytelling
- "Introduction To Directing merged with film art"
- Sound Recording
- History Of Art & Theater
- Introduction to Photography
- Psychology in Film
- History of Cinema
- Introduction To Videography
- Theory Of Editing
- Introduction To Sound & Sound System

SEMESTER 2

- Introduction To Lighting
- Practical Editing
- Introduction To Acting
- Scenography
- Introduction To Filmmaking
- First Shooting
- Camera Technology

YEAR 2 — DETAILED CURRICULUM

SEMESTER 1

- Film Music
- Sound Aesthetics
- Visual Effects - Compositing
- Real Life Cinema (Documentary)
- History Of Cinema In The Arab World
- Film Production
- Cinematography Worshop 1
- Screenwriting Workshop 1
- Image Analysis
- Choreography

SEMESTER 2

- Entrepreneurship
- Film Analysis 1
- Cinema Directing
- Audio Mixing (Protools)
- Production Design
- TV Production
- Folley & Modulation
- Photo- Novel
- Technical Listening
- Cinema Lighting Workshop

YEAR 3 — DETAILED CURRICULUM

SEMESTER 1

- Film Curation & Event management
- Methodology & Film Research
- Documentary Filmmaking
- Adaptation
- Color Grading
- Animation
- Screen Writing Workshop 2
- The Art of the Pitch or
- The Film Industry Startup Lab
- Film Genre
- Alternative filmmaking methods: Film and video art

SEMESTER 2

- Film Analysis 2
- Filmmaking Workshop
- Cinematography 2
- Sound Design & Post-Production
- TV Commercial
- Final Project: Short Movie

Bachelor of Sports Management

The Bachelor of Sports Management equips students with the knowledge and skills to excel in sports administration, marketing, and event management, combining practical experience with theoretical insights to prepare them for careers in the dynamic sports industry.

Careers

- Sports Data & Performance Analytics Manager
- Digital Sports Marketing & Fan Engagement Strategist
- Sports Event & Mega-Event Experience Manager
- Athlete Brand, Media & Commercial Manager



YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- History of Sports
- Introduction to Sports Science
- Principles of Sports Management
- Sport Physiology
- Fundamentals of Sport Psychology
- Programming: Python 1
- Principles of Marketing
- English in Sports 1

SEMESTER 2

- Sports Economics
- Introduction to AI & Machine Learning
- Sports Sociology
- Sports for Persons with Disabilities
- Introduction to Sports Technology
- Programming: Python 2
- Sports Operation Management
- English in Sports 2

YEAR 2 — DETAILED CURRICULUM

SEMESTER 1

- Group Dynamics in Sports
- Management of Technology
- Fitness and Health
- Sports Marketing
- Fundamentals of Financial Analysis
- Public Relations in Sports
- Social Networks & Marketing
- Internship

SEMESTER 2

- Nutrition & Human Health
- Measurement and Evaluation in Sports
- Sports Finance
- Sports Media
- Generative AI Technology
- Sports Law
- Talent Identification in Sports
- Sport Consumer Behavior

YEAR 3 — SPECIALIZATIONS

- Sports
- Technology
- Fitness and Health Management
- Sports Marketing and Recreation Management

Explore the major courses

Bachelor of Design

Design Your Future. **Create** What's Next.

Turn your creativity into a career with ESLSCA University's Bachelor of Design.

Our three-year program combines creative thinking, technical expertise, emerging technologies, and hands-on learning to prepare the next generation of designers.

With a shared first-year foundation, students explore the fundamentals of design before specializing in one of three creative fields:

- **Fashion Design**
- **Interior Design**
- **Product Design**

Through studio-based learning, industry-focused projects, AI-powered design tools, and sustainable practices, students develop the skills to transform their ideas into real-world creations.

Why Study Design at ESLSCA?

- **3-Year Bachelor's Program**
- **Three Specializations:** Choose the creative field that matches your ambitions.
- **AI & Digital Innovation:** Learn emerging technologies and industry-standard design software.
- **Hands-On Learning:** Develop your skills through studios, workshops, and practical projects.
- **Sustainable Design:** Explore environmentally responsible approaches to design.
- **Career-Focused Education:** Build a professional portfolio and complete a final graduation project.

Your Creativity. Your Vision. Your Future.

One Foundation.
Three Creative Pathways.

Your design journey begins with a shared first year, where students from all three specializations develop essential creative, technical, and digital skills.
From drawing and visual communication to 3D modeling, sustainability, and artificial intelligence, this foundation prepares you to explore your creative potential before progressing into your chosen specialization.

YEAR 1 — DETAILED CURRICULUM

SEMESTER 1

- Visual Language and Composition
- Drawing and Representation I
- Design Thinking and Methods
- History of Design and Egyptian Visual Culture I
- Digital Tools I – Adobe Suite
- Materials, Color, and Form
- Workshop Skills and Making

SEMESTER 2

- Cross-Disciplinary Foundation Studio
- Drawing and Representation II – 3D and Digital Sketching
- Ecodesign and Sustainability Foundations
- History of Design and Egyptian Visual Culture II
- Digital Tools II – 3D Modeling Foundations (Rhino, SketchUp)
- AI for Designers I – Generative Ideation
- Communication, Writing, and Presentation for Designers
- Studio Lab – Cross-Disciplinary Synthesis



FASHION DESIGN

Imagine It. Design It.

Turn your passion for fashion into a creative career.

The Fashion Design specialization combines artistic expression with technical expertise, preparing students to create innovative collections and develop their own design identities.

From fashion illustration, textiles, and garment construction to digital fashion, AI-powered trend forecasting, and sustainable design, students gain the skills to succeed in the evolving fashion industry.

Career Opportunities

- **Fashion Designer**
- **Pattern Cutter / Technical Designer**
- **Fashion Stylist / Editor**
- **Fashion Buyer / Merchandiser**
- **Trend Forecaster**
- **Fashion Brand Entrepreneur**



YEAR 2 — Fashion Design

SEMESTER 3

- Fashion Studio I – Body, Garment, Identity
- Pattern Cutting I – Foundations
- Garment Construction I
- Textiles I – Fibers, Yarns, Fabrics
- Fashion Illustration and Portfolio
- Fashion History – Egyptian and Global Dress
- Digital Fashion I – CLO 3D Foundations

SEMESTER 4

- Fashion Studio II – Capsule Collection
- Pattern Cutting II – Draping and Tailoring
- Textiles II – Egyptian Cotton and Innovative Materials
- Sustainable Fashion and Circular Practice
- Fashion Photography and Styling
- AI for Fashion II – Trend Forecasting and Generative Design
- Craft and Heritage Studio
- Digital Textile Printing and Surface Design

YEAR 3 — Fashion Design

SEMESTER 5

- Advanced Fashion Studio – Industry Live Brief
- Speculative Fashion Futures Studio
- Knitwear and Specialist Construction
- AI for Fashion III – Digital Twins, Virtual Try-On, Smart Textiles
- Fashion Brand Strategy and Identity
- Creative Direction and Fashion Image
- Fashion Marketing and Digital Commerce

SEMESTER 6

- Fashion Industry Collaboration Studio
- Circular Fashion Management and Innovative Materials
- Fashion Entrepreneurship and Business Creation
- Fashion Law, IP, and Industry Regulation
- Professional Portfolio and Personal Branding
- Thesis / Research Documentation
- Final Degree Project – Capstone Collection and Show

INTERIOR DESIGN

Reimagine Spaces. Redefine Experiences.

Transform spaces into inspiring environments.

The Interior Design specialization combines creativity, functionality, and technology to prepare students to design residential, commercial, hospitality, and cultural spaces. Students explore spatial planning, lighting, materials, 3D visualization, sustainable interiors, and smart-building technologies while developing the technical and creative skills needed to bring spaces to life. industry.

Career Opportunities

- **Interior Designer**
- **Residential Designer**
- **Hospitality Designer**
- **Retail / Workplace Designer**
- **Set / Exhibition Designer**
- **BIM / Revit Technician**



YEAR 2 — Interior Design

SEMESTER 3

- Interior Studio I – Residential Space
- Technical Drawing and AutoCAD
- Construction and Detailing I
- Lighting Design Foundations
- History of Interior and Egyptian Vernacular Architecture
- 3D Modeling and Rendering – SketchUp + V-Ray
- User Research and Sociology of Living

SEMESTER 4

- Interior Studio II – Commercial Space
- Construction and Detailing II
- Sustainable and Climate-Responsive Interior Design
- BIM and Coordination – Revit
- AI for Interiors II – Generative Spatial Design
- Furniture Design and Specification
- Materials for Interior – Innovative and Sustainable
- Spatial Comfort, Wellbeing, and Healthy Spaces

YEAR 3 — Interior Design

SEMESTER 5

- Advanced Interior Studio – Industry Live Brief (Hospitality / Retail)
- Heritage, Adaptive Reuse, and Conservation in Egyptian Context
- Set, Exhibition, and Ephemeral Space Design
- AI for Interiors III – Digital Twins, VR Walkthroughs, Smart Buildings
- Phygital Retail and Commercial Space Strategy
- Lighting Design and Technology – Advanced
- Construction Management and Technical Project Execution

SEMESTER 6

- Interior Industry Collaboration Studio
- Circular Interior Design and Sustainable Renovation
- Interior Design Business and Project Management
- Design Entrepreneurship and Freelance Practice
- Interior Design Law, Codes, and Regulations
- Thesis / Research Documentation
- Final Degree Project – Capstone Interior and Public Presentation

PRODUCT DESIGN

Think It. Make It. Innovate.

Turn creative ideas into products that shape everyday life.

The Product Design specialization combines creativity, technology, and practical problem-solving to prepare students to design innovative, functional, and sustainable products.

From furniture and consumer goods to smart products and digital fabrication, students explore the complete design process, including research, 3D modeling, prototyping, materials, manufacturing, and AI-powered innovation.

Career Opportunities

- **Product Designer**
- **Furniture Designer**
- **Industrial Designer**
- **Packaging Designer**
- **CAD / Technical Designer**
- **Smart-Product / IoT Designer**



YEAR 2 — Product Design

SEMESTER 3

- Product Studio I – Object, User, Function
- Materials and Manufacturing Processes I
- Technical Drawing and CAD – Rhino
- Ergonomics and Anthropometry
- Product Design History and Egyptian Material Culture
- Digital Fabrication I – 3D Printing and Laser Cutting
- CAD II – SolidWorks and Engineering Drawing

SEMESTER 4

- Product Studio II – Furniture and Lifestyle
- Materials II – Biomaterials and Sustainable Sourcing
- Parametric Design with Grasshopper
- Sustainable Product Design and LCA
- Mechanical Principles and Prototyping
- AI for Product II – Generative Design
- CMF Lab – Color, Material, Finish

YEAR 3 — Product Design

SEMESTER 5

- Advanced Product Studio – Industry Live Brief
- Speculative and Critical Product Design Studio
- Service Design and Systems Thinking
- AI for Product III – Computational Design and AI-Augmented Workflow
- Smart Products, IoT, and Embedded Systems
- Industry 4.0 and Intelligent Manufacturing
- UX/UI and Digital Product Design

SEMESTER 6

- Product Industry Collaboration Studio
- Sustainable Product Design and Circular Innovation
- Product Brand Strategy and Marketing
- Design Entrepreneurship and Business Creation
- Design Law, IP, and Professional Ethics
- Thesis / Research Documentation
- Final Degree Project – Capstone Product and Exhibition



OFFICE OF **STUDENT DEVELOPMENT**

The OSD is dedicated to supporting students' personal, professional, and social growth through clubs, career services, and wellness programs, ensuring a well-rounded university experience.

STUDENT CLUBS & COMMITTEES

A vibrant community of student-led clubs and committees that encourage leadership, creativity, and active campus life.

Artspace

Business Development

Chef's den (cooking)

Dance

EOC

Fashion

Film

Graphico

Media Committee

MUN

Music

Photography

Rotaract

Sports

Theater

Travel



ON CAMPUS EVENTS

Students at ESLSCA actively contribute to campus life by organizing a variety of events throughout the academic year. From festive celebrations such as the Christmas Bazaar and Halloween Party to community-focused initiatives like Ramadan donation boxes, these activities foster engagement, creativity, and social responsibility.

Wellness Center

The Wellness Center supports students' mental and emotional well-being through counseling, awareness initiatives, and wellness programs that promote balance, resilience, and personal growth.

OFFICE OF CAREER SERVICES





The Office of Career Services supports ESLSCA students and alumni throughout their academic and professional journey, providing the guidance, resources, experiences, and industry connections needed to build successful careers.

01 — CAREER GUIDANCE & DEVELOPMENT
Career planning, professional branding, and employability support.

02 — INTERNSHIPS, JOBS & WORK-STUDY
Opportunities to gain experience and prepare for the workplace.

03 — EMPLOYER & INDUSTRY ENGAGEMENT
Career fairs, corporate visits, employer sessions, and networking.

04 – RECRUITMENT & CAREER RESOURCES
Interview preparation, job-search support, and practical career tools.

05 — ALUMNI MENTORING & CONNECTIONS
Mentoring, career insights, and professional networking.



FROM IDEAS TO INNOVATION



Startup Lab at ESLSCA

The Startup Lab at ESLSCA offers students their first real step into the world of entrepreneurship, providing hands-on experience, practical problem-solving skills, and an entrepreneurial mindset. Those looking to advance their ideas can continue in Ex3, ESLSCA's incubator program.

Ex3 – ESLSCA's Entrepreneurial Enterprise

Ex3 is ESLSCA's innovation hub, turning ideas into scalable ventures. With expert mentorship, structured sprints, industry exposure, and access to competitions and investors, it empowers entrepreneurs to turn vision into opportunity and opportunity into execution.





Tapay: Ex3's Award Winning Fintech Startup

Tapay is a fintech startup specializing in Soft POS payment solutions. The startup won 1st place at the Central Bank of Egypt's Fintech Got Talent and later 1st place for ESLSCA at the Arab FinTech Challenge in Dubai.



Global Opportunities with ESLSCA's International Office

The International Office supports students in broadening their global perspective through study abroad opportunities. Depending on their major, students have the chance to spend a semester in countries such as Spain, France, Lebanon, and more, gaining international experience and exposure to diverse cultures and business practices.

Additionally, all ESLSCA students participate in a trip to ESLSCA Paris, a unique program that allows them to immerse themselves in the European academic environment and connect with peers from around the world.





ALUMNI & COMMUNITY ENGAGEMENT

Our Mission

To foster a lifelong, mutually beneficial relationship between ESLSCA University and its alumni community. The association is dedicated to supporting the professional and personal growth of its members while advancing the university's mission through engagement, advocacy, and philanthropy.

Alumni Networking Events

Bringing together ESLSCANS to reconnect, exchange experiences, and expand their networks.



Alumni Talks & Panel Discussions

Alumni sharing real-world insights, career journeys, and industry perspectives with current students.



ESLSCA University ALUMNI
REALITY CHECK
BEYOND THE DEGREE

The ESLSCA Alumni Podcast brings together inspiring alumni to share their journeys, experiences, and stories beyond graduation. Through meaningful conversations, each episode highlights career paths, personal growth, challenges, and achievements, while strengthening the connection between our alumni and the wider ESLSCA community.

Scan the QR code to check out all episodes of the ESLSCA Alumni Podcast.

Community & Social Gatherings

Informal meetups designed to strengthen relationships and reinforce a sense of belonging within the ESLSCA community.





3+2+3

- YEAR **BACHELOR**

-YEAR **MASTER**

- YEAR **DOCTORATE OF BUSINESS ADMINISTRATION (DBA)**



Contact Us

Hotline : 19298

Address : Pyramids Heights, Building B06, Km 22, Cairo - Alexandria Desert Rd, Giza Governorate

Website : www.eslsca.edu.eg