

Postgraduate Certificate Clinical Data Processing for Predictive Modeling in Aesthetic Medicine



Postgraduate Certificate Clinical Data Processing for Predictive Modeling in Aesthetic Medicine

- » Modality: online
- » Duration: 6 weeks
- » Certificate: TECH Global University
- » Accreditation: 6 ECTS
- » Schedule: at your own pace
- » Exams: online

Website: www.techtute.com/us/artificial-intelligence/postgraduate-certificate/clinical-data-processing-predictive-modeling-aesthetic-medicine

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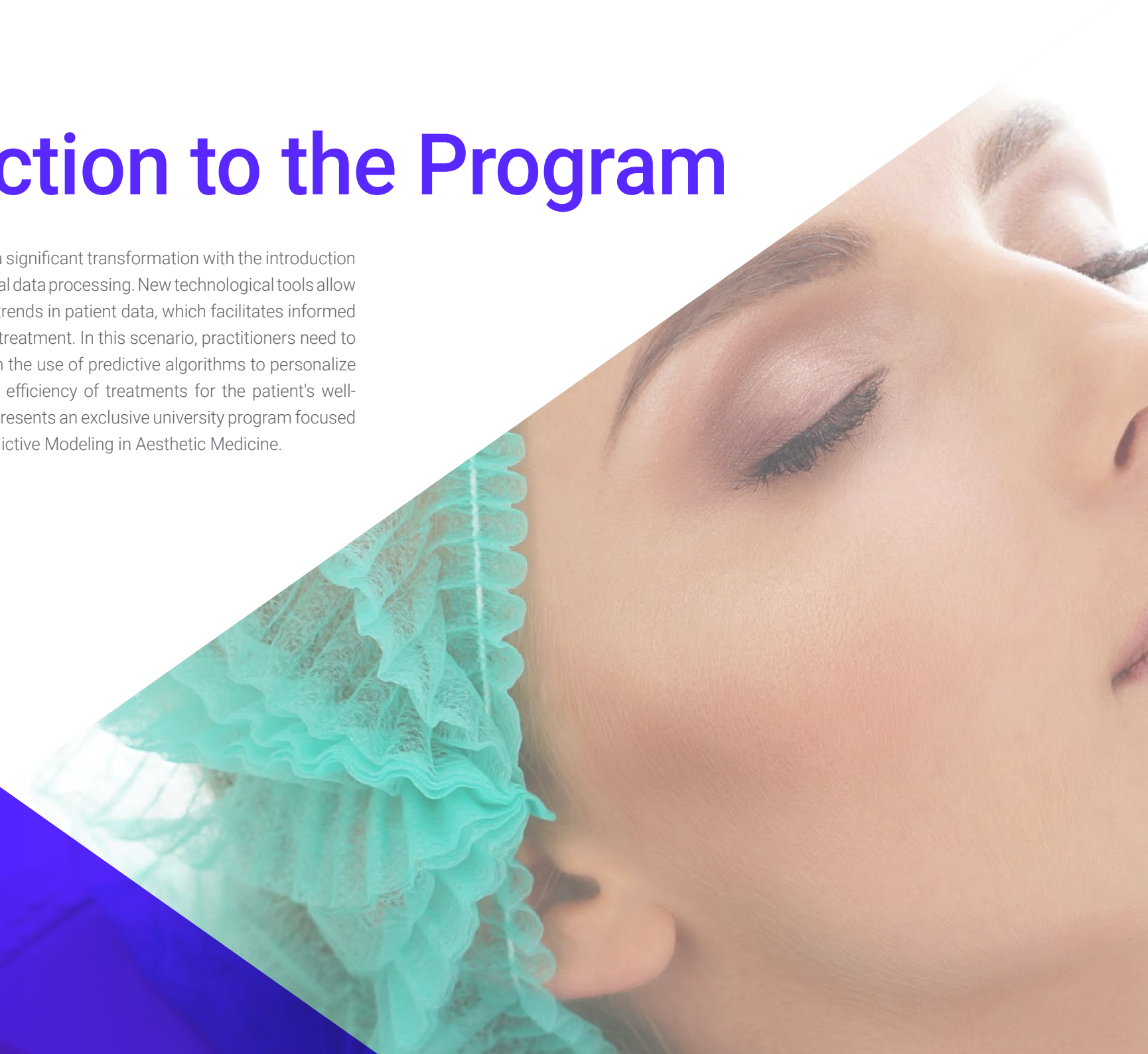
Certificate

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01

Introduction to the Program

Aesthetic medicine has undergone a significant transformation with the introduction of predictive modeling through clinical data processing. New technological tools allow specialists to analyze patterns and trends in patient data, which facilitates informed decision making for each aesthetic treatment. In this scenario, practitioners need to stay ahead of the latest advances in the use of predictive algorithms to personalize aesthetic procedures and raise the efficiency of treatments for the patient's well-being. With this idea in mind, TECH presents an exclusive university program focused on Clinical Data Processing for Predictive Modeling in Aesthetic Medicine.





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Thanks to this Postgraduate Certificate, 100% online, you will master the most innovative Clinical Data Processing techniques to improve the efficiency of various aesthetic treatments”

According to a new report prepared by the World Health Organization, Artificial Intelligence applied in the medical field has shown to reduce diagnostic errors by 35%, increasing the safety and efficacy of procedures. In the context of Aesthetic Medicine, the integration of the analysis of large volumes of clinical data has made it possible to anticipate aesthetic results and personalize treatments according to the individual characteristics of each patient. This predictive capability not only improves patient satisfaction, but also optimizes the efficiency of procedures, reducing time and associated costs. For this reason, specialists need to master the latest Predictive Modeling techniques to improve aesthetic outcomes and make more informed clinical decisions.

In this context, TECH launches an innovative Postgraduate Certificate in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine. Conceived by leading experts in this area, the academic itinerary will delve into subjects ranging from the management of algorithms to process large volumes of data or cutting-edge techniques to structure the information obtained from imaging tests to the use of machine learning models for the personalization of therapies. In this way, graduates will develop advanced skills to effectively apply Artificial Intelligence methods to improve both the precision and the quality of aesthetic interventions.

On the other hand, in order to strengthen doctors' mastery of the most disruptive contents of this syllabus, TECH relies on the revolutionary Relearning system and a 100% online teaching methodology. As a result, without rigid schedules and from any place of their choice, graduates can update their skills in an exhaustive manner without abandoning other obligations. All you need is an electronic device with an Internet connection to access the Virtual Campus, where you will find a library full of various multimedia support resources (such as explanatory videos, interactive summaries, specialized readings, etc.).

This **Postgraduate Certificate in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine** contains the most complete and updated educational program on the market. Its most notable features are:

- ♦ The development of case studies presented by experts in Artificial Intelligence applied to Aesthetic Medicine
- ♦ The graphic, schematic and eminently practical contents with which it is conceived gather scientific and practical information on those disciplines that are indispensable for professional practice
- ♦ Practical exercises where self-assessment can be used to improve learning
- ♦ Its special emphasis on innovative methodologies
- ♦ Theoretical lessons, questions to the expert, debate forums on controversial topics, and individual reflection assignments
- ♦ Content that is accessible from any fixed or portable device with an Internet connection



You will delve into the ethical implications related to the use of Clinical Data and ensure compliance with current legal regulations in this field"

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You will delve into the labeling of medical images to train Neural Networks, which will allow you to detect clinical complications before they manifest themselves”

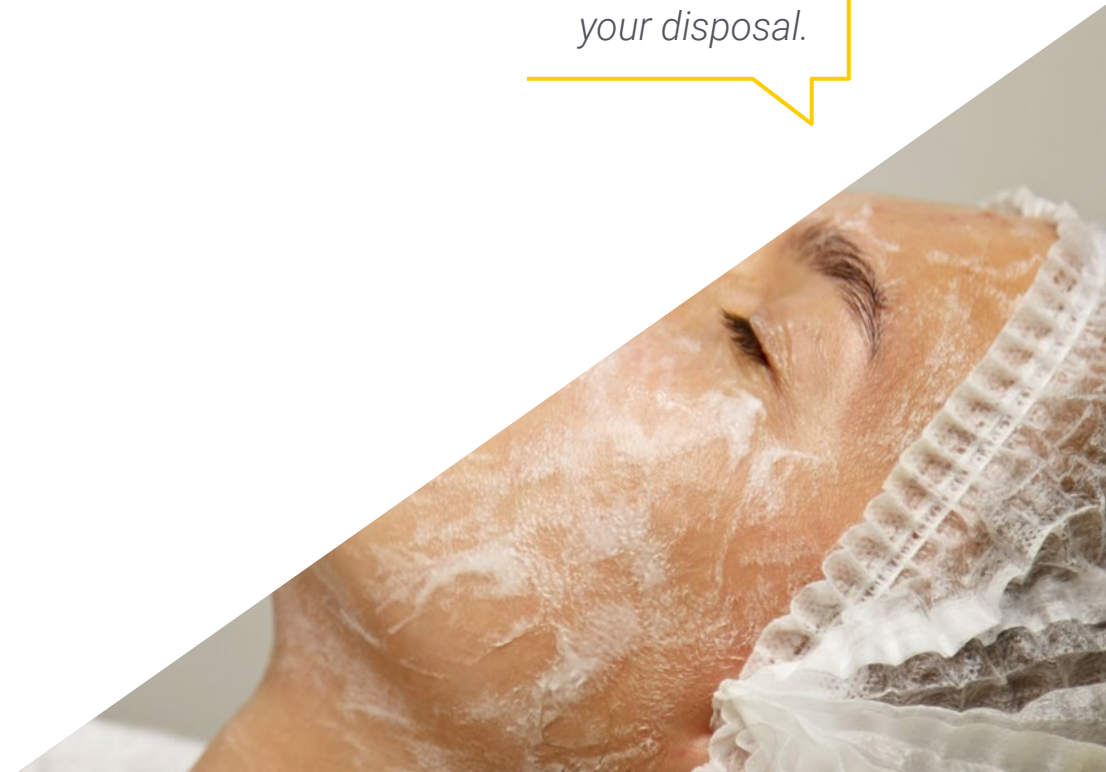
The program's teaching staff includes professionals from the field who contribute their work experience to this educational program, as well as renowned specialists from leading societies and prestigious universities.

The multimedia content, developed with the latest educational technology, will provide the professional with situated and contextual learning, i.e., a simulated environment that will provide immersive education programmed to learn in real situations.

This program is designed around Problem-Based Learning, whereby the professional must try to solve the different professional practice situations that arise during the course. For this purpose, students will be assisted by an innovative interactive video system created by renowned experts.

You will delve into the design of research using Data Processing and Predictive Modeling techniques in the field of Aesthetic Medicine.

Take this university program to update your knowledge at your own pace and without time constraints thanks to the Relearning system that TECH puts at your disposal.



02

Why Study at TECH?

TECH is the world's largest online university. With an impressive catalog of more than 14,000 university programs, available in 11 languages, it is positioned as a leader in employability, with a 99% job placement rate. In addition, it has a huge faculty of more than 6,000 professors of the highest international prestige.



“

Study at the largest online university in the world and ensure your professional success. The future begins at TECH”

The world's best online university, according to FORBES

The prestigious Forbes magazine, specialized in business and finance, has highlighted TECH as "the best online university in the world" This is what they have recently stated in an article in their digital edition in which they echo the success story of this institution, "thanks to the academic offer it provides, the selection of its teaching staff, and an innovative learning method oriented to form the professionals of the future".

The best top international faculty

TECH's faculty is made up of more than 6,000 professors of the highest international prestige. Professors, researchers and top executives of multinational companies, including Isaiah Covington, performance coach of the Boston Celtics; Magda Romanska, principal investigator at Harvard MetaLAB; Ignacio Wistumba, chairman of the department of translational molecular pathology at MD Anderson Cancer Center; and D.W. Pine, creative director of TIME magazine, among others.

The world's largest online university

TECH is the world's largest online university. We are the largest educational institution, with the best and widest digital educational catalog, one hundred percent online and covering most areas of knowledge. We offer the largest selection of our own degrees and accredited online undergraduate and postgraduate degrees. In total, more than 14,000 university programs, in ten different languages, making us the largest educational institution in the world.



The most complete syllabuses on the university scene

TECH offers the most complete syllabuses on the university scene, with programs that cover fundamental concepts and, at the same time, the main scientific advances in their specific scientific areas. In addition, these programs are continuously updated to guarantee students the academic vanguard and the most demanded professional skills. and the most in-demand professional competencies. In this way, the university's qualifications provide its graduates with a significant advantage to propel their careers to success.

A unique learning method

TECH is the first university to use Relearning in all its programs. This is the best online learning methodology, accredited with international teaching quality certifications, provided by prestigious educational agencies. In addition, this innovative academic model is complemented by the "Case Method", thereby configuring a unique online teaching strategy. Innovative teaching resources are also implemented, including detailed videos, infographics and interactive summaries.

The official online university of the NBA

TECH is the official online university of the NBA. Thanks to our agreement with the biggest league in basketball, we offer our students exclusive university programs, as well as a wide variety of educational resources focused on the business of the league and other areas of the sports industry. Each program is made up of a uniquely designed syllabus and features exceptional guest hosts: professionals with a distinguished sports background who will offer their expertise on the most relevant topics.

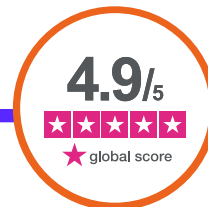
Leaders in employability

TECH has become the leading university in employability. Ninety-nine percent of its students obtain jobs in the academic field they have studied within one year of completing any of the university's programs. A similar number achieve immediate career enhancement. All this thanks to a study methodology that bases its effectiveness on the acquisition of practical skills, which are absolutely necessary for professional development.



Google Premier Partner

The American technology giant has awarded TECH the Google Premier Partner badge. This award, which is only available to 3% of the world's companies, highlights the efficient, flexible and tailored experience that this university provides to students. The recognition not only accredits the maximum rigor, performance and investment in TECH's digital infrastructures, but also places this university as one of the world's leading technology companies.



The top-rated university by its students

Students have positioned TECH as the world's top-rated university on the main review websites, with a highest rating of 4.9 out of 5, obtained from more than 1,000 reviews. These results consolidate TECH as the benchmark university institution at an international level, reflecting the excellence and positive impact of its educational model.



03 Syllabus

This Postgraduate Certificate will provide a comprehensive knowledge in the use of Clinical Data for Predictive Modeling in Aesthetic Medicine. Through a hands-on approach, the program will address the most advanced techniques to obtain relevant information from large amounts of data. In addition, the study materials will provide the necessary tools to master cutting-edge programs, such as TensorFlow, Google Vision AI and AWS Key Management Service, focused on medical image analysis. As a result, graduates will develop advanced capabilities to customize aesthetic treatments according to the individual characteristics of each patient, facilitating more accurate and informed decisions.

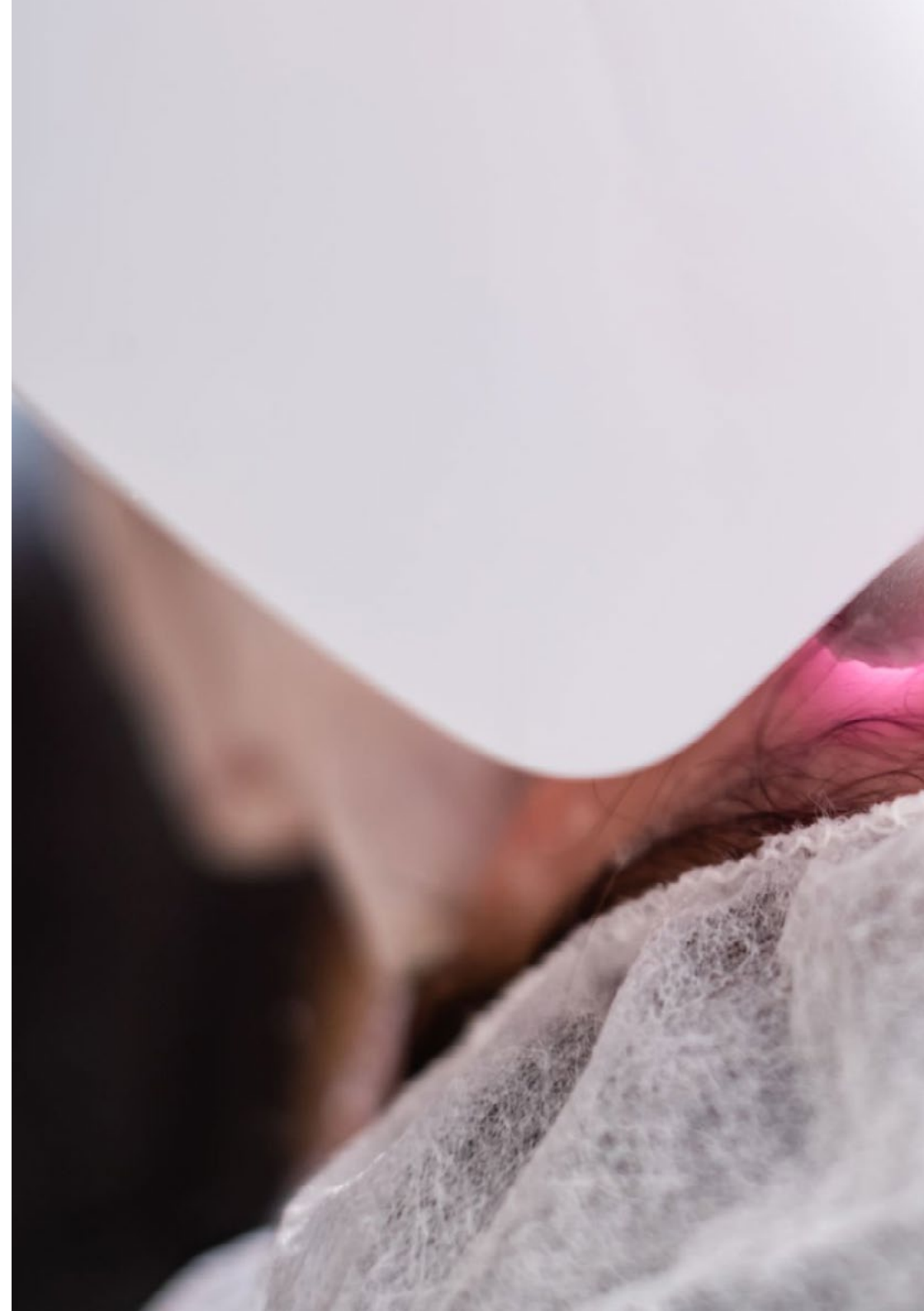


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You will handle the most innovative techniques of anonymization and data security, ensuring the protection of sensitive patient information”

Module 1. Clinical Data Processing for Predictive Modeling in Aesthetic Medicine

- 1.1. Patient Data Collection and Storage
 - 1.1.1. Database Implementation for Secure, Scalable Storage (MongoDB Atlas)
 - 1.1.2. Facial and Body Image Data Collection (Google Cloud Vision AI)
 - 1.1.3. Collection of Clinical History and Risk Factors (Epic Systems AI)
 - 1.1.4. Integration of Data from Medical Devices and Wearables (Fitbit Health Solutions)
- 1.2. Data Cleaning and Normalization for Predictive Modeling
 - 1.2.1. Detection and Correction of Missing or Inconsistent Data (OpenRefine)
 - 1.2.2. Normalization of Image and Clinical Text Data Formats (Pandas AI Library)
 - 1.2.3. Elimination of Bias in Clinical and Aesthetic Data (IBM AI Fairness 360)
 - 1.2.4. Pre-Processing and Organization of Data to Train Predictive Models (TensorFlow)
- 1.3. Medical Image Data Structuring
 - 1.3.1. Facial Image Segmentation for Feature Analysis (NVIDIA Clara)
 - 1.3.2. Identification and Classification of Skin Areas of Interest (SkinIO)
 - 1.3.3. Organization of Image Data in Different Resolutions and Layers (Clarifai)
 - 1.3.4. Labeling of Medical Images to Train Neural Networks (Labelbox)
- 1.4. Predictive Modeling Based on Personal Data
 - 1.4.1. Prediction of Aesthetic Results from Historical Data (H2O.ai AutoML)
 - 1.4.2. Machine Learning Models for Personalized Treatment (Amazon SageMaker)
 - 1.4.3. Deep Neural Networks for Predicting Response to Treatments (DeepMind AlphaFold)
 - 1.4.4. Personalization of Models according to Facial and Body Features (Google AutoML Vision)
- 1.5. Analysis of External and Environmental Factors in Aesthetic Results
 - 1.5.1. Incorporation of Meteorological Data in Skin Analysis (Weather Company Data on IBM Cloud)
 - 1.5.2. Modeling UV Exposure and Its Impact on the Skin (NOAA AI UV Index)
 - 1.5.3. Integration of Lifestyle Factors in Predictive Models (WellnessFX AI)
 - 1.5.4. Analysis of Interactions between Environmental Factors and Treatments (Proven Skincare AI)





- 1.6. Generation of Synthetic Data for Training
 - 1.6.1. Synthetic Data Creation to Improve Model Training (Synthea)
 - 1.6.2. Synthetic Imaging of Rare Skin Conditions (NVIDIA GANs)
 - 1.6.3. Simulation of Variations in Skin Textures and Skin Tones (DataGen)
 - 1.6.4. Use of Synthetic Data to Avoid Privacy Concerns (Synthetic Data Vault)
- 1.7. Anonymization and Security of Patient Data
 - 1.7.1. Implementation of Clinical Data Anonymization Techniques (OneTrust)
 - 1.7.2. Encryption of Sensitive Data in Patient Databases (AWS Key Management Service)
 - 1.7.3. Pseudonymization to Protect Personal Data in AI Models (Microsoft Azure AI Privacy)
 - 1.7.4. Auditing and Monitoring Access to Patient Data (Datadog AI Security)
- 1.8. Optimization of Predictive Models for Personalization of Treatment
 - 1.8.1. Selection of Predictive Algorithms Based on Structured Data (DataRobot)
 - 1.8.2. Optimization of Hyperparameters in Predictive Models (Keras Tuner)
 - 1.8.3. Cross-Validation and Testing of Customized Models (Scikit-learn)
 - 1.8.4. Model Fitting based on Outcome Feedback (MLflow)
- 1.9. Data Visualization and Predictive Results
 - 1.9.1. Creating Visualization Dashboards for Predictive Results (Tableau)
 - 1.9.2. Treatment Progression Charts and Long-Term Predictions (Power BI)
 - 1.9.3. Visualization of Multivariate Analysis on Patient Data (Plotly)
 - 1.9.4. Comparison of Results between Different Predictive Models (Looker)
- 1.10. Updating and Maintaining Predictive Models with New Data
 - 1.10.1. Continuous Integration of New Data into Trained Models (Google Vertex AI Pipelines)
 - 1.10.2. Performance Monitoring and Automatic Adjustments in Models (IBM Watson Machine Learning)
 - 1.10.3. Updating Predictive Models Based on Recent Data Patterns (Amazon SageMaker Model Monitor)
 - 1.10.4. Real-Time Feedback for Continuous Model Improvement (Dataiku)

04

Teaching Objectives

This university TECH program will provide professionals with the necessary skills to manage and process Clinical Data in the context of Predictive Modeling in Aesthetic Medicine. As a result, graduates will be able to collect, clean and analyze data using advanced tools such as TensorFlow. Thanks to this, specialists will be able to personalize treatments, improve the precision of procedures and, consequently, optimize patients' quality of life.



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You will apply ethical principles in handling personal data and making clinical decisions based on predictive models”



General Objectives

- ♦ Develop advanced skills in the collection, cleaning and structuring of clinical and aesthetic data, ensuring the quality of the information
- ♦ Create and train predictive models based on Artificial Intelligence, able to anticipate aesthetic treatment results with high precision and personalization
- ♦ Manage specialized 3D simulation software to project potential outcomes of therapies
- ♦ Implement AI algorithms to improve accuracy in factors such as skin anomaly detection, sun damage assessment or skin texture
- ♦ Design clinical protocols tailored to the individual characteristics of each patient; taking into account their clinical data, environmental factors, and lifestyle
- ♦ Apply techniques for anonymization, encryption and ethical management of sensitive data
- ♦ Develop strategies to assess and adjust treatments based on the evolution of individuals, using visualization and predictive analytics tools
- ♦ Use synthetic data to train Artificial Intelligence models, extending predictive capabilities and respecting patients' privacy
- ♦ Adopt emerging Artificial Intelligence techniques to adjust and continuously improve therapeutic plans
- ♦ Be able to lead innovation projects, applying advanced technological knowledge to transform the Aesthetic Medicine sector





Specific Objectives

- ♦ Securely store clinical and aesthetic data, integrating medical devices and wearables into advanced databases
- ♦ Master data cleansing, normalization, and preprocessing techniques to remove inconsistencies or biases
- ♦ Design medical imaging data structures to train neural networks and predictive models
- ♦ Apply Machine Learning algorithms to develop customized models that accurately anticipate aesthetic outcomes



You will be able to analyze large volumes of Clinical Data, identifying relevant patterns and trends"

05

Study Methodology

TECH is the world's first university to combine the **case study** methodology with **Relearning**, a 100% online learning system based on guided repetition.

This disruptive pedagogical strategy has been conceived to offer professionals the opportunity to update their knowledge and develop their skills in an intensive and rigorous way. A learning model that places students at the center of the educational process giving them the leading role, adapting to their needs and leaving aside more conventional methodologies.



“

TECH will prepare you to face new challenges in uncertain environments and achieve success in your career”

The student: the priority of all TECH programs

In TECH's study methodology, the student is the main protagonist.

The teaching tools of each program have been selected taking into account the demands of time, availability and academic rigor that, today, not only students demand but also the most competitive positions in the market.

With TECH's asynchronous educational model, it is students who choose the time they dedicate to study, how they decide to establish their routines, and all this from the comfort of the electronic device of their choice. The student will not have to participate in live classes, which in many cases they will not be able to attend. The learning activities will be done when it is convenient for them. They can always decide when and from where they want to study.

“

*At TECH you will NOT have live classes
(which you might not be able to attend)”*



The most comprehensive study plans at the international level

TECH is distinguished by offering the most complete academic itineraries on the university scene. This comprehensiveness is achieved through the creation of syllabi that not only cover the essential knowledge, but also the most recent innovations in each area.

By being constantly up to date, these programs allow students to keep up with market changes and acquire the skills most valued by employers. In this way, those who complete their studies at TECH receive a comprehensive education that provides them with a notable competitive advantage to further their careers.

And what's more, they will be able to do so from any device, pc, tablet or smartphone.

“*TECH's model is asynchronous, so it allows you to study with your pc, tablet or your smartphone wherever you want, whenever you want and for as long as you want*”

Case Studies and Case Method

The case method has been the learning system most used by the world's best business schools. Developed in 1912 so that law students would not only learn the law based on theoretical content, its function was also to present them with real complex situations. In this way, they could make informed decisions and value judgments about how to resolve them. In 1924, Harvard adopted it as a standard teaching method.

With this teaching model, it is students themselves who build their professional competence through strategies such as Learning by Doing or Design Thinking, used by other renowned institutions such as Yale or Stanford.

This action-oriented method will be applied throughout the entire academic itinerary that the student undertakes with TECH. Students will be confronted with multiple real-life situations and will have to integrate knowledge, research, discuss and defend their ideas and decisions. All this with the premise of answering the question of how they would act when facing specific events of complexity in their daily work.



Relearning Methodology

At TECH, case studies are enhanced with the best 100% online teaching method: Relearning.

This method breaks with traditional teaching techniques to put the student at the center of the equation, providing the best content in different formats. In this way, it manages to review and reiterate the key concepts of each subject and learn to apply them in a real context.

In the same line, and according to multiple scientific researches, reiteration is the best way to learn. For this reason, TECH offers between 8 and 16 repetitions of each key concept within the same lesson, presented in a different way, with the objective of ensuring that the knowledge is completely consolidated during the study process.

Relearning will allow you to learn with less effort and better performance, involving you more in your specialization, developing a critical mindset, defending arguments, and contrasting opinions: a direct equation to success.



A 100% online Virtual Campus with the best teaching resources

In order to apply its methodology effectively, TECH focuses on providing graduates with teaching materials in different formats: texts, interactive videos, illustrations and knowledge maps, among others. All of them are designed by qualified teachers who focus their work on combining real cases with the resolution of complex situations through simulation, the study of contexts applied to each professional career and learning based on repetition, through audios, presentations, animations, images, etc.

The latest scientific evidence in the field of Neuroscience points to the importance of taking into account the place and context where the content is accessed before starting a new learning process. Being able to adjust these variables in a personalized way helps people to remember and store knowledge in the hippocampus to retain it in the long term. This is a model called Neurocognitive context-dependent e-learning that is consciously applied in this university qualification.

In order to facilitate tutor-student contact as much as possible, you will have a wide range of communication possibilities, both in real time and delayed (internal messaging, telephone answering service, email contact with the technical secretary, chat and videoconferences).

Likewise, this very complete Virtual Campus will allow TECH students to organize their study schedules according to their personal availability or work obligations. In this way, they will have global control of the academic content and teaching tools, based on their fast-paced professional update.



The online study mode of this program will allow you to organize your time and learning pace, adapting it to your schedule”

The effectiveness of the method is justified by four fundamental achievements:

1. Students who follow this method not only achieve the assimilation of concepts, but also a development of their mental capacity, through exercises that assess real situations and the application of knowledge.
2. Learning is solidly translated into practical skills that allow the student to better integrate into the real world.
3. Ideas and concepts are understood more efficiently, given that the example situations are based on real-life.
4. Students like to feel that the effort they put into their studies is worthwhile. This then translates into a greater interest in learning and more time dedicated to working on the course.

The university methodology top-rated by its students

The results of this innovative teaching model can be seen in the overall satisfaction levels of TECH graduates.

The students' assessment of the teaching quality, the quality of the materials, the structure of the program and its objectives is excellent. Not surprisingly, the institution became the top-rated university by its students according to the global score index, obtaining a 4.9 out of 5.

Access the study contents from any device with an Internet connection (computer, tablet, smartphone) thanks to the fact that TECH is at the forefront of technology and teaching.

You will be able to learn with the advantages that come with having access to simulated learning environments and the learning by observation approach, that is, Learning from an expert.



As such, the best educational materials, thoroughly prepared, will be available in this program:



Study Material

All teaching material is produced by the specialists who teach the course, specifically for the course, so that the teaching content is highly specific and precise.

This content is then adapted in an audiovisual format that will create our way of working online, with the latest techniques that allow us to offer you high quality in all of the material that we provide you with.



Practicing Skills and Abilities

You will carry out activities to develop specific competencies and skills in each thematic field. Exercises and activities to acquire and develop the skills and abilities that a specialist needs to develop within the framework of the globalization we live in.



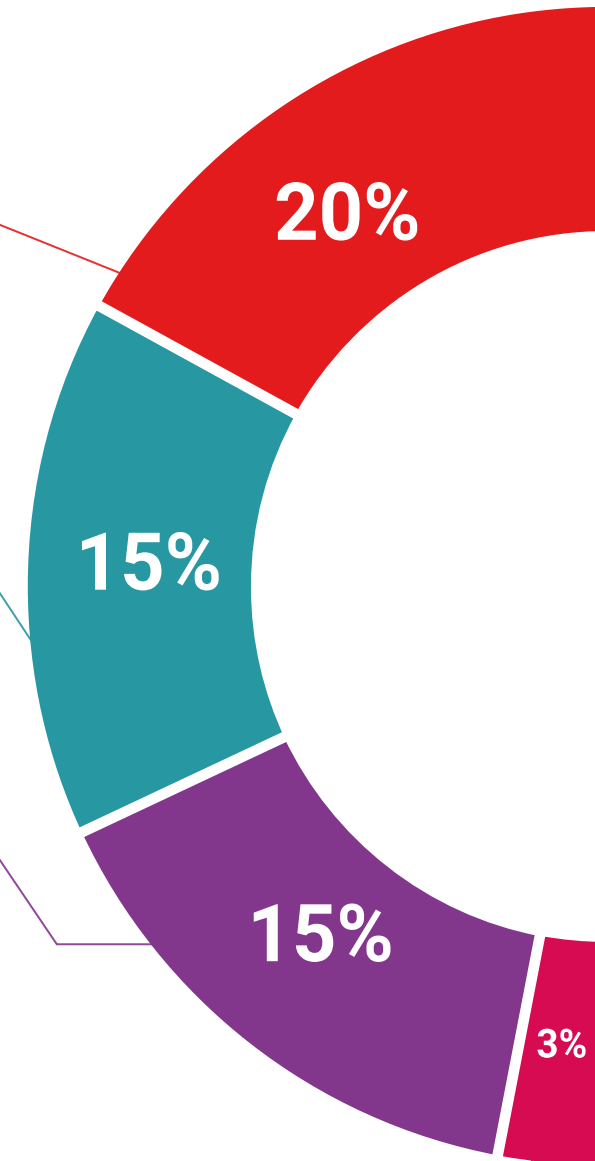
Interactive Summaries

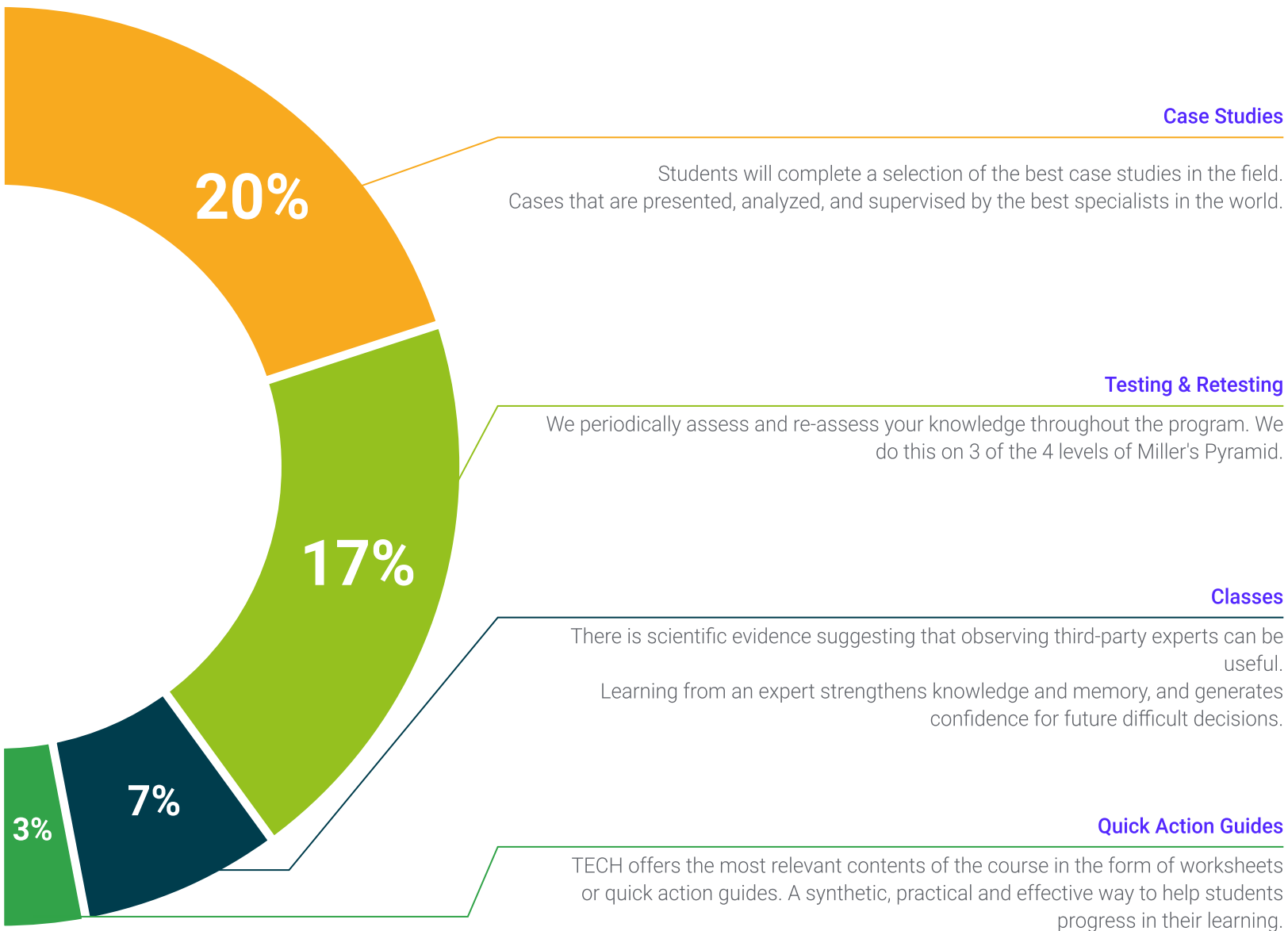
We present the contents attractively and dynamically in multimedia lessons that include audio, videos, images, diagrams, and concept maps in order to reinforce knowledge. This exclusive educational system for presenting multimedia content was awarded by Microsoft as a "European Success Story".



Additional Reading

Recent articles, consensus documents, international guides... In our virtual library you will have access to everything you need to complete your education.





06

Teaching Staff

In its firm commitment to provide the most holistic and updated university programs in the academic panorama, TECH carefully chooses its respective teaching staff. For the delivery of this Postgraduate Certificate, they have managed to bring together the leading specialists in the field of Clinical Data Processing for Predictive Modeling in Aesthetic Medicine. Thanks to this, they have created a variety of teaching materials characterized by their excellent quality and for being in line with the demands of the labor market. As a result, graduates will have access to an immersive experience that will improve their job prospects considerably.



“

You will enjoy the personalized advice of the teaching team, composed of real experts in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine”

Management



Dr. Peralta Martín-Palomino, Arturo

- CEO and CTO at Prometheus Global Solutions
- CTO at Korporate Technologies
- CTO at AI Shepherds GmbH
- Consultant and Strategic Business Advisor at Alliance Medical
- Director of Design and Development at DocPath
- Doctorate in Psychology from the University of Castilla La Mancha
- Doctorate in Economics, Business and Finance from the Camilo José Cela University
- Doctorate in Psychology from University of Castilla La Mancha
- Master's Degree in Executive MBA from the Isabel I University
- Master's Degree in Sales and Marketing Management from the Isabel I University
- Expert Master's Degree in Big Data by Hadoop Training
- Master's Degree in Advanced Information Technologies from the University of Castilla La Mancha Member of: SMILE Research Group

Professors

Mr. Popescu Radu, Daniel Vasile

- ♦ Independent Specialist in Pharmacology, Nutrition and Dietetics
- ♦ Freelance Producer of Didactic and Scientific Content
- ♦ Nutritionist and Community Dietitian
- ♦ Community Pharmacist
- ♦ Researcher
- ♦ Master's Degree in Nutrition and Health from the Open University of Catalonia
- ♦ Master's Degree in Psychopharmacology from the University of Valencia
- ♦ Pharmacist from the Complutense University of Madrid
- ♦ Nutritionist-Dietitian by the European University Miguel de Cervantes

Mr. Del Rey Sánchez, Alejandro

- ♦ Degree in Industrial Organization Engineering
- ♦ Certification in Big Data and Business Analytics
- ♦ Certification in Microsoft Excel Advanced, VBA, KPI and DAX
- ♦ Certification in CIS Telecommunication and Information Systems

07

Certificate

The Postgraduate Certificate in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine guarantees students, in addition to the most rigorous and up-to-date education, access to a Postgraduate Certificate issued by TECH Global University.



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*Successfully complete this program and
receive your university qualification without
having to travel or fill out laborious paperwork”*

This private qualification will allow you to obtain a diploma for the **Postgraduate Certificate in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine** endorsed by **TECH Global University**, the world's largest online university.

TECH Global University is an official European University publicly recognized by the Government of Andorra ([*official bulletin*](#)). Andorra is part of the European Higher Education Area (EHEA) since 2003. The EHEA is an initiative promoted by the European Union that aims to organize the international training framework and harmonize the higher education systems of the member countries of this space. The project promotes common values, the implementation of collaborative tools and strengthening its quality assurance mechanisms to enhance collaboration and mobility among students, researchers and academics.

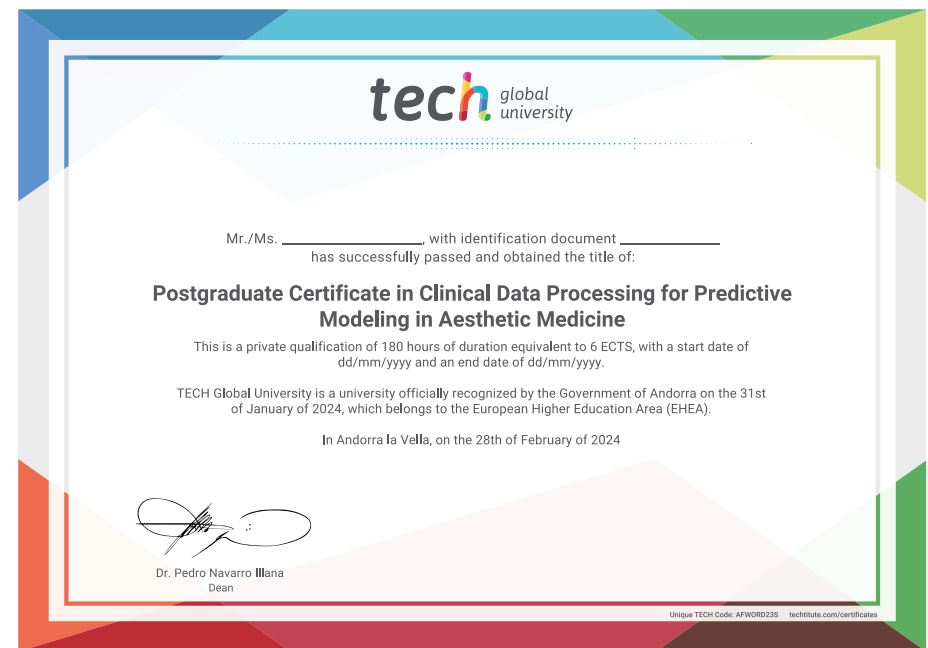
This **TECH Global University** private qualification is a European program of continuing education and professional updating that guarantees the acquisition of competencies in its area of knowledge, providing a high curricular value to the student who completes the program.

Title: **Postgraduate Certificate in Clinical Data Processing for Predictive Modeling in Aesthetic Medicine**

Modality: **online**

Duration: **6 weeks**

Accreditation: **6 ECTS**





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