

## MSc in Trichology & Non-Surgical Hair Aesthetics

Field	Detail
Program Title	MSc in Trichology & Non-Surgical Hair Aesthetics
Institution	US MetaArees International University – College of Health and Medical Services
Program Orientation	Academic Master's / Professional Master's
Stacked Structure	PG Certificate 12 Cr → PG Diploma 24 Cr → Master's 30 Cr
Mode of Study	Online learning combining synchronous and asynchronous engagement
Applied Support	Standardized trichoscopic imaging, virtual case-based learning, structured applied training, and simulation/OSCE support where appropriate
Language of Instruction	English
Target Backgrounds	Relevant medical, nursing, pharmacy, allied health, dermatology, primary care, or hair/scalp service backgrounds





## Program Overview

The MSc in Trichology & Non-Surgical Hair Aesthetics is an advanced postgraduate program that combines evidence-based trichology, scalp and hair assessment, and non-surgical planning for hair and scalp services within a structured online academic framework.

## Why is this program modern?

Hair and scalp care is increasingly shaped by standardized imaging, patient-reported outcomes, governance requirements, and demand for non-surgical, evidence-informed care pathways. This program responds to current professional needs by preparing learners for modern, documentation-driven, outcome-aware practice in a fast-growing area of healthcare and aesthetic services.

## What Makes This Program Distinctive

This program does not approach trichology as a narrow cosmetic topic. It integrates scalp and hair assessment, differential diagnosis, non-surgical planning, ethics, privacy, outcomes tracking, and service-quality logic within one coherent master's structure. It is also distinctive for its stacked progression model, flexible online delivery, and strong emphasis on audit-ready documentation and reproducible decision making.

## Career and Market Relevance

Graduates may strengthen their readiness for advanced roles related to hair and scalp services, dermatology-adjacent care, aesthetic consultation, service design, documentation standards, outcomes tracking, and quality-oriented pathway development. The program also supports professionals working in clinics and multidisciplinary environments that increasingly require non-surgical, patient-centered, and evidence-led hair care planning.

## Award Structure and Credit Hours

The program follows a flexible stacked-award structure that allows staged academic progression through recognized postgraduate milestones.

- Postgraduate Certificate: 12 credit hours
- Postgraduate Diploma: 24 credit hours in total
- Master's Degree: 30 credit hours in total
- Final pathways: Academic Master's (Thesis) or Professional Master's (Capstone)



+12023611386



info@usmetaareesuniversity.com



www.usmetaareesuniversity.com



## The Value of the Stacked Pathway

The stacked model allows students to progress step by step through academically connected qualifications. This gives learners recognized milestone awards, supports flexibility for working professionals, and creates a clear progression route toward the full master's degree without reducing the value of each completed stage.

## Learning Model and Educational Experience

The program is delivered through an advanced online model that combines asynchronous learning with structured synchronous academic engagement. Students benefit from guided self-paced study, case-based assignments, digital learning materials, regular faculty feedback, and live or recorded academic support where appropriate.

## Simulation and Advanced Educational Technologies

The learning experience is supported by advanced educational strategies such as virtual case discussions, standardized trichoscopic image review, structured documentation exercises, guided decision logs, and, where appropriate, simulation and OSCE-style oral defense activities that strengthen applied and professional readiness.

## Program Orientation

The program can be presented with both academic and professional orientation, allowing students to complete either an academic route based on a thesis or a professional route based on an applied capstone, in line with the approved program structure and university policies.

## What Students Learn

Students develop advanced understanding in trichoscopic assessment, scalp and hair disorder patterns, evidence-based non-surgical planning, pharmacologic and cosmeceutical options, device-adjacent strategies, privacy and consent standards, outcomes indicators, and audit-ready service documentation.



+12023611386



info@usmetaareesuniversity.com



www.usmetaareesuniversity.com



## What Graduates Gain

- Advanced scientific and professional grounding in trichology and non-surgical hair aesthetics.
- Stronger ability to produce clear, auditable, and structured assessment and planning documentation.
- Practical understanding of follow-up indicators, PROMs, registries, and quality-improvement logic.
- Meaningful exposure to standardized imaging, simulation-supported learning, and documentation governance.
- Preparation for further academic progression and professionally oriented postgraduate development.

## Who Can Apply

This program is intended for applicants whose prior academic background provides an appropriate foundation for advanced study in the field. Priority is typically given to bachelor's degree holders in the same discipline or in closely related fields, while selected interdisciplinary or relevant scientific backgrounds may also be considered based on academic fit.

- Medicine
- Nursing
- Pharmacy
- Allied health professions with hair/scalp or dermatology-related focus
- Dermatology-related or primary-care related professional backgrounds
- Other relevant health or science backgrounds subject to academic review

## Admission Suitability

Because this is an advanced postgraduate program, admission suitability is evaluated not only on the basis of holding a bachelor's degree, but also on the relevance of the applicant's previous academic preparation, disciplinary fit, and readiness for the level and orientation of study. Some applicants may therefore require additional academic review before final admission decisions are made.



+12023611386



info@usmetaareesuniversity.com



www.usmetaareesuniversity.com