



Certification Course in
**ANATOMY:
EXTREMITIES**

(Course Duration - 3 months)

Introduction

The Certification Course in Anatomy: Extremities is a 3-month online course, featuring e-learning material for doctors seeking to build expertise in anatomy in extremities. This program, with 14 modules and 14 chapters, covers topics such as human anatomy, tools of dissection, practical skills in extremity anatomy, lower extremity section, upper extremities, and comprehensive understanding of extremity anatomy, offering a comprehensive approach to anatomy in extremities.



About OC Academy

OC Academy is India's leading online upskilling platform for doctors. In collaboration with 35+ global institutes and 20+ hospitals, OC Academy curates industry-specific short term and long term courses, fostering a community for medical upskilling. Our online programs, designed to meet the evolving demands of the medical field, prioritise quality, accessibility and flexibility. OC Academy envisions a future where healthcare professionals in India have unparalleled access to transformative education, driving excellence in patient care.

Certificate

Upon completing the programme, you will receive a “certificate of completion”.



Teaching Methodology

Experience dynamic learning with content modules within the e-learning materials curated by expert doctors from internationally acclaimed institutions. Exploring concurrent topics and chapters at one's own pace, with guidance from the latest insights of industry professionals, ensures a comprehensive understanding of the specialty

- **Interactive training:** The teaching methodology prioritises interactivity, with reading material authored by practising clinicians featuring content to enhance learning.
- **Global relevance for clinical trainees:** Designed to benefit clinical trainees worldwide, this program utilises scenario-based learning to improve skills in anatomy.
- **Practical scenario-based learning:** Participants engage in virtual ward simulations, practising history reviews, examinations, management planning, and outcome assessments for improving skills in extremities anatomy.
- **Convenient online accessibility:** This certification course allows studying from anywhere, facilitating quality e-learning material.





COURSE CURRICULUM



Certification Course in Anatomy: Extremities

- Module 1 | Course Introduction
- Module 2 | Lower Extremity Introductory Discussion
- Module 3 | Proximal Lower Extremity - Dissection
- Module 4 | Proximal Lower Extremity - Functional Review
- Module 5 | Proximal Lower Extremity - Knowledge Review
- Module 6 | Distal Lower Extremity - Dissection
- Module 7 | Distal Lower Extremity - Knowledge Review
- Module 8 | Upper Extremity Introductory Discussion
- Module 9 | Proximal Upper Extremity - Dissection
- Module 10 | Proximal Upper Extremity - Knowledge Review
- Module 11 | Brachial Plexus - Dissection
- Module 12 | Brachial Plexus - Knowledge Review
- Module 13 | Distal Upper Extremity - Dissection
- Module 14 | Distal Upper Extremity - Knowledge Review

Curriculum Overview

Module 1 | Course Introduction

Module 1 provides a concise introduction to human anatomy, highlighting the essential tools of dissection to delve deeper into the intricacies of the human body.

Module 2 | Lower Extremity Introductory Discussion

Module 2 provides an introductory discussion on the lower extremity, covering the bones, movements, muscles, vessels, and nerves of the lower limb, offering a comprehensive understanding of its anatomy and function.

Module 3 | Proximal Lower Extremity - Dissection

Module 3 focuses on the anatomical exploration of the anterior thigh, including the femoral triangle and structures of the medial thigh.

Module 4 | Proximal Lower Extremity - Functional Review

Module 4 offers a comprehensive review of the proximal lower extremity, focusing on the lateral thigh and hip, as well as the intricate anatomy and function of the gluteal region, divided into two parts for thorough understanding and analysis.

Module 5 | Proximal Lower Extremity - Knowledge Review

Module 5 focuses on assessing understanding of proximal lower extremity anatomy and concepts, ensuring proficiency in this crucial area of study.

Module 6 | Distal Lower Extremity - Dissection

Module 6 focuses on dissecting the distal lower extremity, covering structures like the posterior thigh, popliteal region, posterior knee, knee surfaces, interior knee, and foot and ankle in detail.

Module 7 | Distal Lower Extremity - Knowledge Review

Module 7 focuses on testing the understanding of lower limb anatomy and function with the concise review quiz.

Module 8 | Upper Extremity Introductory Discussion

Module 8 provides a comprehensive overview of the upper extremity, covering bones, movements, muscles, vessels, and nerves, offering a foundational understanding of this vital anatomical region.

Module 9 | Proximal Upper Extremity - Dissection

Module 9 covers the intricate bony anatomy, exposure of chest and shoulder musculature, and exploration of superficial and specific muscle groups in the posterior, superior, and lateral regions of the shoulder.

Module 10 | Proximal Upper Extremity - Knowledge Review

Module 10 provides a concise assessment of knowledge on the anatomy and function of the upper limb's proximal structures, offering a brief yet comprehensive overview for learners.

Module 11 | Brachial Plexus - Dissection

Module 11 covers both proximal and distal aspects of the brachial plexus, providing a comprehensive understanding of its anatomy and function through dissection.

Module 12 | Brachial Plexus - Knowledge Review

Module 12 focuses on the understanding of the intricate network of nerves responsible for arm and shoulder movement in this concise quiz.

Module 13 | Distal Upper Extremity - Dissection

Module 13 focuses on dissecting the distal upper extremity, divided into five parts, providing a comprehensive guide for hands-on learning and understanding of anatomical structures.

Module 14 | Distal Upper Extremity - Knowledge Review

Module 14 focuses on evaluating understanding of distal upper extremity anatomy and function, essential for assessing injuries and conditions affecting the hand, wrist, and forearm.

Course Fees



Course Name

Certification Course in
Anatomy: Extremities



Duration

3 Months



Certification

Certificate of
completion



Price

Rs.8000
+ GST

Enroll Now

Advance your career in Anatomy of Extremities.



Why take this course?



Fast-track career growth



Convenient online learning



Comprehensive learning
with expert-led curriculum



OC Academy (Accelerate Your Career in Medicine)

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