



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

| | | | | | | | | | |
|--|---|---|----------------------|---|---|--------------------------------|---|------------|---|
| Course Title | | Anatomy Of Female Genital System | | | | | | | |
| Course Code | | TAN636 | | Course Level | | Third Cycle (Doctorate Degree) | | | |
| ECTS Credit | 7 | Workload | 175 (<i>Hours</i>) | Theory | 2 | Practice | 2 | Laboratory | 0 |
| Objectives of the Course | | Learn about the anatomy of the female genital tract to the students, is intended to gain skills and experience. | | | | | | | |
| Course Content | | The anatomy of the female genital tract | | | | | | | |
| Work Placement | | N/A | | | | | | | |
| Planned Learning Activities and Teaching Methods | | | | Explanation (Presentation), Demonstration, Individual Study | | | | | |
| Name of Lecturer(s) | | | | | | | | | |

Assessment Methods and Criteria

| Method | Quantity | Percentage (%) |
|---------------------|----------|----------------|
| Midterm Examination | 1 | 40 |
| Final Examination | 1 | 60 |

Recommended or Required Reading

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|---|---|
| 1 | Anatomi. K. Arıncı, A. Elhan, 2 print, Güneş Bookstore, Ankara, 2001, ISBN 9757467286 |
| 2 | Gökmen F. G. Systematic Anatomy, İzmir Güven Bookstore, 2008 |
| 3 | Prometheus Anatomy Atlas, Neuroanatomy Volume:3. Turkish editor; Mehmet Yıldırım, Tania Marur. Erik Schulte Karl Wesker Markus Voll Michael Schünke Udo Schumacher . First Print, Ankara ISBN: 97897564207057 |
| 4 | Gray's Anatomy for Faculty of Medicine Students, 1. baskı, Prof. Dr. Mehmet Yıldırım, Güneş Bookstore – Ankara, 2007 |

| Week | Weekly Detailed Course Contents | |
|------|---------------------------------|--|
| 1 | Theoretical | Skeleton of the pelvis |
| | Practice | Skeleton of the pelvis |
| 2 | Theoretical | Joints and ligaments of the pelvis |
| | Practice | Joints and ligaments of the pelvis |
| 3 | Theoretical | Muscles and fasciae of the pelvis |
| | Practice | Muscles and fasciae of the pelvis |
| 4 | Theoretical | Vascular supply and lymphatic drainage of the pelvis |
| | Practice | Vascular supply and lymphatic drainage of the pelvis |
| 5 | Theoretical | Innervation of the pelvis |
| | Practice | Innervation of the pelvis |
| 6 | Theoretical | Perineum |
| | Practice | Perineum |
| 7 | Theoretical | Female reproductive system of external |
| | Practice | Female reproductive system of external |
| 8 | Theoretical | Female reproductive system of external |
| | Practice | Female reproductive system of external |
| 9 | Theoretical | Female reproductive system of external |
| | Practice | Female reproductive system of external |
| 10 | Practice | MIDTERM EXAM |
| | Intermediate Exam | MIDTERM EXAM |
| 11 | Theoretical | Female internal genital organs |
| | Practice | Female internal genital organs |
| 12 | Theoretical | Ovarium |
| | Practice | Ovarium |
| 13 | Theoretical | Uterine and Survival Tools |
| | Practice | Uterine and Survival Tools |
| 14 | Theoretical | Menstrual siklus |



| | | |
|----|-------------|------------------|
| 14 | Practice | Menstrual siklus |
| 15 | Theoretical | Vagina |
| | Practice | Vagina |
| 16 | Practice | FINAL EXAM |
| | Final Exam | FINAL EXAM |

Workload Calculation

| Activity | Quantity | Preparation | Duration | Total Workload |
|---|----------|-------------|----------|----------------|
| Lecture - Theory | 14 | 3 | 3 | 84 |
| Lecture - Practice | 14 | 2 | 2 | 56 |
| Assignment | 14 | 1 | 1 | 28 |
| Midterm Examination | 1 | 3 | 1 | 4 |
| Final Examination | 1 | 2 | 1 | 3 |
| Total Workload (Hours) | | | | 175 |
| [Total Workload (Hours) / 25*] = ECTS | | | | 7 |
| *25 hour workload is accepted as 1 ECTS | | | | |

Learning Outcomes

| | |
|---|--|
| 1 | Students know the internal and external female genital organs. |
| 2 | Students know each of the female genital organs the detailed anatomy |
| 3 | |
| 4 | |
| 5 | |

Programme Outcomes (Anatomy (Medical) Doctorate)

| | |
|----|---|
| 1 | Be able to acquire enough knowledge and use of the infrastructure about Human anatomy and clinical anatomy, terminology |
| 2 | To use information on the science of anatomy study areas. |
| 3 | Anatomy is associated with other related disciplines to comprehend and to synthesize interdisciplinary interaction |
| 4 | Obtain the information about Systematic and topographical anatomy of the human-oriented structures, functions and their relationship with each other. |
| 5 | Create problems and solutions related fields to reveal the anatomy, experimental methods to gain the ability to solve the hypothesis. |
| 6 | Literature search ability, reading scientific papers, be able to evaluation and follow-up-to-date information |
| 7 | To be able to prepare the article in the science of anatomy |
| 8 | To be able to present papers in the field of science of anatomy |
| 9 | To gain enough discipline and experience related to anatomy and to be an expert |
| 10 | To have professional ethics and responsibility |

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

| | L1 | L2 | L3 | L4 | L5 |
|-----|----|----|----|----|----|
| P1 | 5 | 4 | 5 | 4 | 5 |
| P2 | 5 | 4 | 5 | 4 | 5 |
| P3 | 5 | 4 | 5 | 4 | 5 |
| P4 | 5 | 4 | 5 | 4 | 5 |
| P5 | 5 | 4 | 5 | 4 | 5 |
| P6 | 5 | 4 | 5 | 4 | 5 |
| P7 | 4 | 4 | 5 | 4 | 5 |
| P8 | 4 | 4 | 5 | 4 | 5 |
| P9 | 4 | 4 | 5 | 4 | 5 |
| P10 | 4 | 4 | 5 | 4 | 5 |

