

FACULTY OF HEALTH SCIENCES - DEPARTMENT OF MIDWIVES PRIMARY EDUCATION UNDERGRADUATE MAJOR PROGRAM

Establishment

Department of Midwifery was established in 2010 at Munzur University, Faculty of Health Sciences.

It started education activities with 40 students in the 2019-2020 academic year.

Degree Earned

Graduates who successfully complete the program by meeting all requirements receive a "Bachelor's Diploma in Midwifery" degree.

Level of Degree (Associate Degree, Bachelor's Degree, Master's Degree, Doctorate)

Licence

Admission and Registration Conditions

Students are admitted to the midwifery department undergraduate program through the Numerical (NUM) and central placement system, based on the requirements of having completed Turkish secondary education or having received an equivalent education abroad and the results of the Higher Education Institutions Examination (YKS). The language of education is Turkish.

Rules on Recognition of Prior Learning (Formal, In-Formal, Non-Formal)

Recognition of Prior Formal Learning in Turkish Higher Education Institutions, vertical, horizontal and university transfers. "Regulation on the Principles of Transfer Between Associate and Undergraduate Programs in Higher Education Institutions, Double Major, Minor and Inter-Institutional Credit Transfer" determined by the Council of Higher Education. It is carried out within the scope of ".

Qualification Conditions and Rules

The midwifery undergraduate program consists of applied and theoretical courses, and the student must successfully complete all courses in the program (240 ECTS in total) after four years of education and have a GPA of at least 2.00 out of 4.00.

In addition, in order to graduate, the student must complete the internship training for 20 working days in the summer of the second year and 20 working days in the summer of the third year.

Program Profile

Midwifery department undergraduate program; It carries out a training plan to train midwives with undergraduate degrees. The purpose of the program; To train self-confident modern midwives with basic knowledge, skills and attitudes in line with the developments in the field of midwifery. 2. These programs include compulsory courses on basic medical sciences, midwifery profession and general culture. In addition to the compulsory courses in the education plans, there are elective courses that students are given the opportunity to choose according to their own preferences.

Employment Profiles of Graduates

Since it has been prepared by taking into account the Turkish Qualifications Framework and program achievements when determining the courses, credits, internships and other practices, those who successfully complete the department as Midwifery graduates will be employed in professions that require special expertise.

can be done. Graduates of the Midwifery Department can have the opportunity to work in many places. Appointments in public institutions are made through KPSS, and there is also the opportunity to work in private institutions. Our graduates work in the Ministry of Health, universities and private hospitals,

They can have the opportunity to work as a freelance midwife by opening community health centres, family health centres, pregnancy education centres, parent-teacher schools and private health cabins.

Transition to Higher Degree Programs

Those who successfully complete this program can study in postgraduate (master's, doctorate) programs, provided that they receive a valid grade from the ALES exam and have sufficient English language knowledge.

Exams, Measurement and Evaluation

The method of measurement and evaluation applied for each course is determined by the Munzur University Associate and Undergraduate Education Regulation Principles and students are subjected to midterm, final and make-up exams.

Graduation Requirements

In order for a student to graduate, it is mandatory for a student to have completed the 240 ECTS curriculum, which includes all courses, practices, projects, laboratories, compulsory internships and graduation criteria specified in the program he/she is following, and his/her General Grade Point Average (GPA) must be at least 2.00. . Students whose GPA is 2.00 and above are also considered successful in the courses in which they received DD and DC grades. Students whose GPA is below 2.00 retake the DD and DC grade courses they want until their GPA is 2.00 or higher. In repeated courses, the last grade received by the student is valid.

How it works

Full time

Department Facilities

There are 4 faculty members in the Midwifery Department (1 Professor, 2 Associate Professors and 1 Dr. Lecturer), 2 Lecturers and 1 Research Assistant. The program is carried out in collaboration with faculty members and staff from different fields, with interdisciplinary cooperation and coordination. Classrooms and computer rooms equipped with all necessary equipment

The program, which will continue education by utilizing the facilities, has a library, conference hall, cafeteria and canteen that students can benefit from.

Program Outcomes

1. Knows the structure and functions of the cells, tissues, organs and systems that make up the human body, the relationships of these systems with each other and basic human needs.
2. Explains the principles, methods and understandings necessary to develop interpersonal relationships.
3. Knows and plans appropriate interventions to protect and improve health by using the concepts and theories that form the basis of care.
4. Uses psychomotor skills in identifying and analyzing health problems related to the protection and development of the health of the pregnant woman, family and society, and in the application of the care process, and knows the factors that may affect care.
5. Identify situations of deviation from health and know how to use the learning and teaching process in midwifery services by planning appropriate interventions.
6. Follows the developments in midwifery and knows how to conduct scientific research that can guide midwifery care.
7. Knows the duties, powers and responsibilities, health policies, health legislation and how to use the management process in midwifery services.
8. Knows how to use problem solving methods by using methods related to the production of scientific knowledge.
9. Being committed to Ataturk's principles, culturally equipped, highly self-confident, and aware of global and social changes.
10. Has knowledge of management and teaching activities involved in the planning, organization, execution, evaluation and coordination of midwifery services.
11. Uses basic scientific knowledge about the structure and functions of the cells, tissues, organs and systems that make up the human body and the relationships of these systems with each other in their professional practices.
12. Uses effective communication skills effectively in health protection, patient care and rehabilitation.
13. Evaluates the results of midwifery care and services by taking part in projects and activities aimed at protecting and improving health.
14. Uses the learning and teaching process and problem solving method in midwifery practices by using the concepts and theories that form the basis of care.
15. Implements the midwifery care planned in case of health/disease of the pregnant, family and society and uses scientific knowledge in the field of midwifery.
16. Acts in accordance with his duties, authorities and responsibilities and assumes responsibility in solving professional problems.
17. Uses scientific research that can guide midwifery care in its practices.

18. Being aware of learning needs, develops a positive attitude towards lifelong learning and acts in accordance with human rights, social, scientific, cultural values and professional ethical principles.

19. Knowing the social structure and values of the society and being aware of their effects on health, one can implement midwifery initiatives and provide consultancy by considering the protection and development of the health of women and children throughout all life stages, and the emergency care needs in cases of deterioration of health, with a holistic approach.

20. Uses the necessary methods in line with developing technology and science to investigate the health and disease of various groups in society and the cause and effect relationships of the interaction between factors, humans and the environment.

21. Contributes to the creation of health policies and takes responsibility as an active member of the team in health-related practices.

Address and Contact Information

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