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| Skills | -Theoretical-Applied | PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| Content | number | number |
| Adequate knowledge of Physiotherapy and Rehabilitation; should be able to gain the ability to apply theoretical and applied knowledge in these areas to solve clinical problems. | 1,7 | 1,7 |
| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1. Have advanced theoretical and applied knowledge supported by textbooks, application tools and other resources containing up-to-date information in the field. | 1. It has sufficient infrastructure about Physiotherapy and Rehabilitation. |
| -Conceptual-Cognitive | PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| Follows the scientific developments in basic measurement, evaluation and treatment techniques specific to the field of physiotherapy and rehabilitation, uses the knowledge gained in her professional and academic studies. | 1,7 | 1,7 |
| Plans research in the field of physiotherapy and rehabilitation, takes part in projects and interprets the results, writes the report, presents it at meetings or publishes it. | 1,7 | 1,7 |
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| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1.To be able to use advanced theoretical and applied knowledge gained in the field. | 1. Uses theoretical and applied knowledge together for clinical solutions in the field of Physiotherapy and Rehabilitation. |
| Competencies | Competence to Work Independently And Take Responsibility | PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| It carries out physiotherapy and rehabilitation field and private practice and research independently by observing ethical values, and transfers its responsibilities to group work with its professional knowledge and skills. | 2,7 | 2,7 |
| It defines learning needs and goals, continues lifelong learning, and contributes to quality improvement, vocational training and promotion programmes. | 2,3 | 2,3 |
| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1. To be able to use advanced theoretical and applied knowledge gained in the field. | 1. In the field of Physiotherapy and Rehabilitation, theoretical and applied sciences are used together for clinical solutions. |
| PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| Learning Competency | To be able to grasp the importance of lifelong and self-learning and to be able to be an observer, questioner and researcher. | 2 | 2 |
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| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1.To be able to use advanced theoretical and applied knowledge acquired in the field. | 1.In the field of Physiotherapy and Rehabilitation, theoretical and applied sciences are used together for clinical solutions. |
|  | Communication And Social Competence | PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| It contributes to public health and health policies, raises awareness of the individual, family and society about education, preventive and rehabilitative approaches. | 3,7 | 3,7 |
| Contributes to community health and policies. | 1,7 | 1,7 |
| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1. To be able to use advanced theoretical and applied knowledge acquired in the field | 1..Uses theoretical and applied knowledge in the field of Physiotherapy and Rehabilitation together for clinical solutions. |
| Specific AreasPerfection | PROGRAM LEARNING OUTCOMES | TYYÇ | TAY |
| Using theoretical and applied concepts and principles in physiotherapy and rehabilitation, evaluates and integrates information from different disciplines with a critical approach, creates new information, reaches problem solving and clinical decision making skills. | 1,7 | 1,7 |
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| TURKEY HIGHER EDUCATION QUALIFICATIONS FRAMEWORK (THQF) | MAIN AREAS OF COMPETENCE (MAC) |
| 1. To be able to use advanced theoretical and applied knowledge gained in the field. | 1. Uses theoretical and applied knowledge in the field of Physiotherapy and Rehabilitation together for clinical solutions.
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