



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar II							
Course Code		HB222		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	78 (Hours)	Theory	1	Practice	1	Laboratory	0
Objectives of the Course		Each student learns data collection, data evaluation, statistical programs to analyze data, make presentations and to prepare the research report.							
Course Content		As Teaching methods and techniques, Lecturing, showing modeling, problem solving, question-answer, group work,practical work, research and teaching methods and ndividual techniques							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)									

Prerequisites & Co-requisites

Prerequisite	HB225
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Assessment Methods and Criteria

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

Recommended or Required Reading

1	Statistical Books
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Week	Weekly Detailed Course Contents	
1	Theoretical	Choosing Research Topics
2	Theoretical	Choosing Research Topics
3	Theoretical	To make literature review
4	Theoretical	To make literature review
5	Theoretical	Evaluation of Research Results
6	Theoretical	Evaluation of Research Results
7	Theoretical	Evaluation of Research Results
8	Intermediate Exam	Midterm
9	Theoretical	Evaluation of Research Results
10	Theoretical	Conversion of Research Results to Report
11	Theoretical	Conversion of Research Results to Report
12	Theoretical	Conversion of Research Results to Report
13	Theoretical	Conversion of Research Results to Report
14	Theoretical	Conversion of Research Results to Report
15	Theoretical	Making a Presentation
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56
Midterm Examination	1	10	1	11
Final Examination	1	10	1	11
Total Workload (Hours)				78
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	Students will be able to report research results in accordance with the rules.
2	Students will be able to bring a research topic into a suitable manner from the aspect of academic qualities.
3	Students will be able to plan research.
4	Students will be able to define the limits of a research topic.
5	The course will enable students to learn the methods of research used in academic research.

Programme Outcomes (Home Patient Care)

1	He/she will have fundamental, up-to-date, and practical knowledge related to the profession.
2	He/she will have knowledge about occupational health and safety, environmental awareness, and quality processes.
3	He/she follows the latest developments and practices in the profession and uses them effectively.
4	He/she effectively uses information technologies (software, programs, animation, etc.) related to the profession.
5	He/she has the ability to independently evaluate professional problems and issues with an analytical and critical approach and propose solutions.
6	He/she can effectively present their thoughts in writing and verbally at the level of knowledge and skills, expressing them in an understandable manner.
7	He/she takes responsibility as a team member to solve complex, unforeseen problems encountered in practices related to the field.
8	He/she is aware of career management and lifelong learning.
9	He/she possesses social, scientific, cultural, and ethical values in the stages of data collection, application, and dissemination of results related to the field.
10	He/she follows the developments in their field using a foreign language and communicates with colleagues.
11	Defines the physiological, psychological, and social functions of individuals who require home care.
12	Lists the care needs of individuals who require home care.
13	Regulates the patient's relationship with the environment.

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

	L1
P8	1

