

SYLLABUS

Vocational School

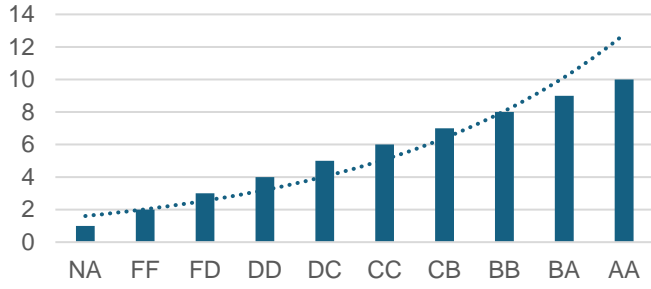
Course Code	Course Title		Credits	ECTS Value
ÇGP 116	CHILD HEALTH AND DISEASES		(2-0-2)	6
Prerequisite Courses:	YOK			
Course Language:	Turkish	Course Delivery Mode:	Face to Face	
Course Type and Level:	Compulsory /Short Cycle 1st Year /Spring Semester			
Instructor's Title, Name, and Surname		Course Hours	Office Hours	Contact
Lect: Hülya CEYLAN				hceylan@cag.edu.tr
Course Coordinator:				
Course Objectives: This course aims to develop students' knowledge and skills in explaining the concepts of healthy children and healthy families, distinguishing between healthy and sick children, disorders and risk factors during pregnancy, infections and medication use, physiological characteristics and problems of newborns, childhood infections, and the importance of vaccines, serums, and immunization.				
Course Learning Outcomes	Upon successful completion of this course, the student will be able to;		Relations	
			Program Outcomes	Net Contribution
	1	Explains the importance of maternal and child health.	1,2,3	5
	2	Defines child health criteria	1,3,7	5
	3	Knows about the health of children with special needs and the family-child relationship.	2,5,6,13	5
	4	Knows what needs to be done for a healthy pregnancy.	1,2,3,4,7	5
	5	Knows the problems of the newborn period.	3,4,6,8,9,10,11	5
	6	Knows safe environments for raising children and methods of protecting children from accidents.	2,3,4,12	5
	7	Defines health problems seen in children.	5,6,7,8,11	5
Course Content:	This course provides individuals with an associate's degree in child development with accurate information on child health issues, educating them on children's healthy growth and development, and fostering awareness of policies, goals, and services related to children's health.			
Course Schedule (Weekly Plan)				
Week	Topic	Preparation	Teaching Methods and Techniques	
1	Health, its definition, importance, who is a healthy individual?	Part 1 - This topic should be read and reviewed before studying	Classroom icebreaker activities and definition of concepts related to health	
2	Characteristics of a healthy child, characteristics of a sick child, acute and chronic illness. importance given to child	Part 2 - This topic should be read and reviewed before studying	Classroom information exchange, presentation, and definition of some	

	health in society		concepts related to being healthy
3	Illness; Effects on children's health, factors affecting health; economic conditions and nutrition, accidents, hereditary factors,	Part 3 - This topic should be read and reviewed before studying	Presentation, speech, and Q&A
4	Complaints seen in ages 0-6, care and prevention methods, fever, vomiting, diarrhea, constipation,	Part 4 - This topic should be read and reviewed before studying	Presentation, speech, and Q&A
5	Children's illnesses: excessive crying, earaches, coughing, diaper rash,	Part 5 - This topic should be read and reviewed before studying	Presentation, speech, and Q&A
6	Loss of appetite, convulsions, thrush and mouth sores, gas pains and stomach aches,	Part 6 - This topic should be read and reviewed before studying	Presentation, speech, and Q&A
7	Diseases seen in the 0-12 age group: Whooping cough, mumps, measles, scarlet fever, rubella.	Part 7 - This topic should be read and reviewed before studying	Sharing information about these diseases in class and summarizing the topic with visual presentations
8	Midterm Exam		
9	Midterm Exam		
10	Common infectious diseases in childhood: diphtheria, measles, chickenpox, pneumonia,	Part 8 - This topic should be read and reviewed before studying	A student who has experienced any of these diseases sharing their experience with the class and describing the diseases
11	Common chronic diseases in childhood: asthma, diabetes, hemophilia, chronic kidney disease,	Part 9 - This topic should be read and reviewed before studying	Presentation, explanation, and examples related to hereditary diseases
12	Immunization in children: vaccines and serums, the importance of vaccines, and the vaccination schedule	Part 10 - This topic should be read and reviewed before studying	Question-and-answer session with students on preliminary information about vaccines and explanation of the topic
13	Preventive measures for child health,	Part 11 - This topic should be read and reviewed before studying	Encouraging students to share what they do to stay healthy in class and explaining ways to stay healthy with visuals
14	Personal hygiene and care,	Part 12- This topic should be read and reviewed before studying	Asking students to share their personal views on personal hygiene and summarizing the topic
15	Safe environment and prevention of accidents and injuries in children, Approach to emergency issues during childhood.	Part 13 - This topic should be read and reviewed before studying	Discussing possible accidents that could occur in class and preventive measures
16	Health of children with special needs.	Part 14 - This topic should be read and reviewed before studying	Presentation, Q&A
17	Final Exam		

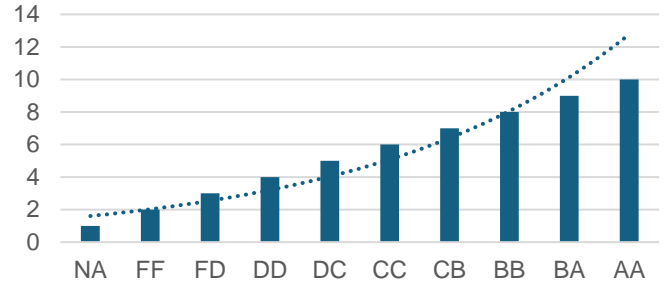
18	Final Exam		
Course Resources			
Textbook:	1.Anne ve Çocuk Sağlığı /Editör: Doç.Dr.Handan BOZTEPE/ Hedef yay. 2.Anne Çocuk Sağlığı ve Beslenmesi /Editör: Prof. Dr. Nevin ŞANLIER/ Hedef yay.		
Recommended References:	3.Çocuk Sağlığı ve Hastalıkları /Ayber ACAR/ Eğiten kitap yay. 4.Anne ve Çocuk Sağlığı/Diler Aydın, Yıldı Arzu Aba, İstanbul Tıp Kitapevleri. 5. Anne ve Çocuk Sağlığı; Sara Akar, Sevgi Eryılmaz, Ömür Büyükerdal, MEB 6. Anne ve Çocuk Sağlığı, Funda Evcil, İlknur Yıldız, Nobel Akdemik yayıncılık 7. Birinci basamakta tanı ve tedavi, Nafiz Bozdemir, İsmail Hamdi Kara, Nobel Yayıncılık		
Course Assessment and Evaluation			
Activities	Number	Percentile	Notes
Midterm Exam	1	%30	Written Exam
Project			
Assignment	1	%20	Group Project report
Presentation			
Portfolio			
Final	1	%50	Written exam
ECTS Table			
Content	Number	Hours	Total
Course Duration	14	2	28
Out-of-Class Study	14	4	56
Assignment	14	3	42
Presentation			
Project			
Midterm Exam (Midterm Exam Duration + Midterm Exam Preparation)	1	24	24
Final Exam (Final Exam Duration + Final Exam Preparation)	1	30	30
Total:			180
Total / 30:			180/30=6.0=6
ECTS Credit:			6

Past Term Achievements

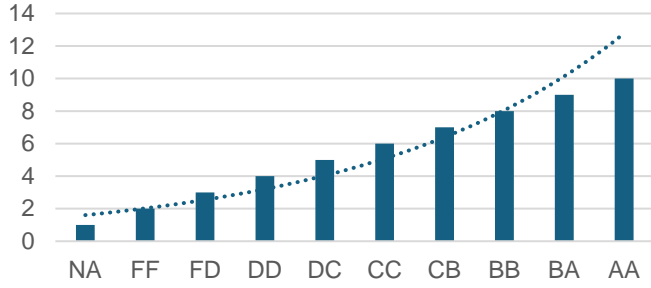
2024-2025 Fall Semester
Course Code and Name



2024-2025 Spring Semester
Course Code and Name



2025-2026 Fall Semester
Course Code and Name



2025-2026 Spring Semester
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