

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Arrangement and Evaluation of In-Service Training Programs							
Course Code	ourse Code EYT526		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit 5	ECTS Credit 5 Workload 128 (Hours)		Theory	3	Practice	0	Laboratory	0
Objectives of the Course The overall objective of this course is to make students gain, general service training, sequipment and staff development in the field of detection, planning, program development implementation and evaluation of competencies required for the activity areas of the						evelopment,	eeds	
Course Content	why, how to ter questions / who about her new, social change a to differentiation	ach/taught and ble. Social character sequires the and development. Also new cormation of the black and the sequences.	nd how much nange and de continuous r ment, diversif information o he different a	of the gain evelopment enewal of ication need btained ab activities. A	ns have been a t, human scien the program sl eds and expect out the human Il these change	added, giving ces continue nould contain ations of peo humane and sand improves and improves	rogram, to whom, the place a site a to reveal new informathe answers. Aftuple has changed d new insights intovernents, a numb	answer ormation er all, leading o the
Work Placement	N/A							
Planned Learning Activities	and Teaching N	1ethods	Explanation	(Presenta	tion), Discussion	on, 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

1 Bucak, T. (2012). İşletmelerde Hizmet İçi Eğitim. İzmir: İlya Yayınevi

Week	Weekly Detailed Cour	se Contents
1	Theoretical	First Meeting
2	Theoretical	Introduction to pre-service education concept
3	Theoretical	Analysis of in-service education programs of ministry of national education
4	Theoretical	Analysis of in-service education programs of ministry of national education
5	Theoretical	Analysis of in-service education programs of ministry of national education
6	Theoretical	Determination of in-service education needs
7	Theoretical	Determination of in-service education needs
8	Intermediate Exam	Mid Term Exam
9	Theoretical	Discussion of application of in-service education programs
10	Theoretical	Discussion of application of in-service education programs
11	Theoretical	Evaluation of in-service education practices
12	Theoretical	Evaluation of in-service education practices
13	Theoretical	Developing in-service education program model for ministry of national education
14	Theoretical	Developing in-service education program model for ministry of national education
15	Theoretical	General Evaluation
16	Final Exam	Final Exam

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	5	3	112
Midterm Examination	1	5	3	8



Final Examination	1		5	3	8	
Total Workload (Hours)				128		
			[Total Workload (Hours) / 25*] = ECTS	5	
*25 hour workload is accepted as 1 ECTS						

Learn	ing Outcomes
1	To be able to examine in-service education program
2	To be able to determine in-service education program
3	To be able to plan in-service education program
4	To be able to comprehend in service eucation and quality relationship
5	To be able to design inservice training programme

Programme Outcomes (Educational Administration Supervision Planning and Economics Master's Without Thesis)

- To be able to deepen the collected knowledge related to education toward basic theories and applications of Educational Administration and evaluate the relationships between the theories and applications related to educational administration and supervision.
- To be able to comprehend the relationships between Educational Administration and psychology, sociology, philosophy, management, economy, political sciences and other related disciplines and to carry out interdisciplinary studies by using gained knowledge and abilities related to Educational Administration
- To be able to apply the knowledge obtained to different level educational organizations in order to be developed and be managed effectively
- To be able to identify the problems of educational administration and supervision by using the knowledge obtained in Educational Administration and to develop new point of views by using the knowledge obtained from related disciplines
- To be able to propose solutions to the problems of educational system by using qualitative and quantitative research methods and by mounting the problems of Educational Administration in the problem-solving framework.
- To be able to develop necessary skills of using statistical softwares in order to carry out a scientific research and to use knowledge and communication technologies necessary for sharing knowledge and data
- o be able to develop solution models toward the problems of Educational Administration by using related theories and approaches and to apply these solution models to the total system
- 8 To be able to gain the knowledge necessary for carrying out independent studies in Educational Administration and to apply teamwork skills in order to reach effective results in interdisciplinary studies

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	5	5	3	5
P2	5	5	5	3	5
P3	5	5	5	3	5
P4	5	5	5	3	5
P5	5	5	5	3	5
P6	5	5	5	3	5
P7	5	5	5	3	5
P8	5	5	5	3	5

