IĞDIR UNIVERSITY GRADUATE EDUCATION INSTITUTE NEW COURSE OPENING FORM

Course Cod Management	e and Name:	Investment Project		Department / Department of : Department of Business Administration				
Semester	Theoretic Hour	Practice Hour	Total Hour	Credits	ECTS	Education Language	Type: Compulsory/ Elective	
Fall	3	-	3	3	6	Turkish	Elective	
Prerequisite	e (s)							
Instructor		Asst. Prof.Dr. Duygu ARSLANTURK ÇÖLLU			Mail: duygu.arslanturk@igdir.edu.tr Web:			
Course Assistant		None			Mail: Web:			
Groups / Classes								
Course Aim		To give information about the preparation of investment projects, the selection of the projects according to objective principles and how the process should be managed.						
Course Goals		Plan, project, investment, agricultural investment project concepts, types of investment projects, project preparation and evaluation phases, investment projects, technical, economic and financial aspect of the project, capacity analysis, determination of the project income and expenses, cash flow tables, project duration, time value of money, birth of the project idea and present value of the project, preliminary feasibility study, market survey, analyzing the project's technical and financial direction the financial and economic aspects of investment projects, examples of various investment projects.						
Course Learning Outs and Proficiencies		Able to comprehend the terms of plan and project Able to create a project idea and do a pre-feasibility study Able to show technical, economical and financial aspects of investment projects Able to analyze gathered datas Able to prepare project due to the project preparation format.						
Course Basic and	Auxiliary Contexts	 Lecture notes and slides that have been prepared and updated Emir, M.,2012, Yatırım Projelerinin Hazırlanması ve Değerlendirilmesi,Derya Kitabevi, Trabzon. Öcal, U. (2014) Yatırım Projelerinin Değerlendirilmesi, Detay Yayıncılık Anbar,A (2005). Yatırım Projeleri Analizi, Türkmen Kitabevi. 						
	of Give a ture						■ <i>62-2288</i>	

investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc).	t Criteria			If Avaible, to Sign (x)	General Average Percentage (%) Rate		
Project and seminar Final exam Week Subjects The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection that infuence capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that in			1. Mid-term exam	X	50		
Project and seminar Final exam Week Subjects The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection that infuence capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that in			2. Mid-term exam				
Project and seminar Final exam Week Subjects The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection that infuence capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that in			3. Mid-term exam				
Project and seminar Final exam Week Subjects The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection that infuence capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that in		ssmen	4. Mid-term exam		•		
Project and seminar Final exam Subjects The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection that infuence capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that infuence capacity and cost, critical factors that infuence capacity selection. Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity and cost, critical factors that infuence capacity selection. Midterm Exam Financial analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques.	Asses		Presentation				
Semester Course Plan Subjects			Oral exam				
Semester Course Plan Subjects 1 The basic concepts; classification of investments, project and investment project concepts, important investment projects. 2 The stages of investment projects, project idea and pre-analysis, pre feasibility study. 3 The stages of feasibility study; economic analysis, technical analysis and financial analysis 4 Market researching, demand forecast of investment project. 5 Project location selection; capacity concept, capacity, relation between capacity and cost, critical fact that influence capacity selection 7 Technical analysis of investment projects, technical evaluation subjects 8 Midterm Exam 9 Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). 10 Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). 11 Capital budgeting techniques; accounting rate of return and payback period techniques. 12 Capital budgeting techniques; accounting rate of return and payback period techniques.			Project and seminar				
Week Subjects 1 The basic concepts; classification of investments, project and investment project concepts, important investment projects. 2 The stages of investment projects, project idea and pre-analysis, pre feasibility study. 3 The stages of feasibility study; economic analysis, technical analysis and financial analysis 4 Market researching, demand forecast of investment project. 5 Project location selection; critical factors that infuence location selection, methods of location selection 6 Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection 7 Technical analysis of investment projects, technical evaluation subjects 8 Midterm Exam 9 Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc.). 10 Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc.). 11 Capital budgeting techniques; accounting rate of return and payback period techniques. 12 Capital budgeting techniques; accounting rate of return and payback period techniques.			Final exam	X	50		
The basic concepts; classification of investments, project and investment project concepts, important investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques.		r Course Plan	C. L				
investment projects. The stages of investment projects, project idea and pre-analysis, pre feasibility study. The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	Week				_		
The stages of feasibility study; economic analysis, technical analysis and financial analysis Market researching, demand forecast of investment project. Project location selection; critical factors that infuence location selection, methods of location selection Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	1	The basic concepts; classification of investments, project and investment project concepts, important of investment projects.					
4 Market researching, demand forecast of investment project. 5 Project location selection; critical factors that infuence location selection, methods of location selection. 6 Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection. 7 Technical analysis of investment projects, technical evaluation subjects. 8 Midterm Exam. 9 Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). 10 Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). 11 Capital budgeting techniques; accounting rate of return and payback period techniques. 12 Capital budgeting techniques; accounting rate of return and payback period techniques.	2	The stages of investment projects, project idea and pre-analysis, pre feasibility study.					
Project location selection; critical factors that infuence location selection, methods of location selection Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	3	The stages of feasibility study; economic analysis, technical analysis and financial analysis					
Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical fact that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	4	Market researching, demand forecast of investment project.					
that infuence capacity selection Technical analysis of investment projects, technical evaluation subjects Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	5	Project location selection; critical factors that infuence location selection, methods of location selection					
 Midterm Exam Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques. 	6	Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that infuence capacity selection					
Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	7	Technical analysis of investment projects, technical evaluation subjects					
working capital investment, manifacturing and operating cost etc). Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salva value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	8	Midterm Exam					
value, etc). Capital budgeting techniques; accounting rate of return and payback period techniques. Capital budgeting techniques; accounting rate of return and payback period techniques.	9	Financial analysis of investment projects; cash outflows of investment projects (fixed assets investment, working capital investment, manifacturing and operating cost etc).					
Capital budgeting techniques; accounting rate of return and payback period techniques.	10	Financial analysis of investment projects; cash inflows of investment projects (sales revenues, salvage value, etc).					
	11	Capital budgeting techniques; accounting rate of return and payback period techniques.					
Capital budgeting techniques; internal rate of return and modified internal rate of return	12	Capital budgeting techniques; accounting rate of return and payback period techniques.					
	13	Capital budgeting techniques; internal rate of return and modified internal rate of retun					
14 Final Exam	14	Final Exam					

Rela	Relations with Course Department Advantages					
			Effect of Class			
	Programme Advantages		Little Effect	Whole Effect		
1	Able to list preparing stages of investment project.			X		
2	Able to explain preparing stages of investment project.			X		
3	Able to use investment project evaluation methods.			X		
4	Able to compare investment project evaluation methods.			X		
5	Able to arrange investments of the business according to results to get from investment project evaluation methods.	C		X		

Prepared by: Asist.Prof.Dr. Duygu ARSLANTÜRK ÇÖLLÜ Date :11/01/2021

