Name:	Introductior	to Publ	ic Administrati	on Sciend	e	1			1
			nt workload: Credits linutes/Week (ECTS): 3			Semester 1		quency I nester	Duration
Types of courses: Tutorial/Lecture/Response		Contact hour 100 minutes/			ndependent study 240 minutes/week		Class size X students: 30 Students		
1	Prerequisit -	es for pa	articipation		I			1	
2	 Learning outcomes Students are able to understand the theory and development of Public Administration as an academic discipline, as well as the purpose, arrangement, organization, and function of the state. Students are able to use appropriate theories, concepts, and skills as students, researcher, and public servant. Students are able to understand the roles and functions of various government institutions, structures, and programs. Students are able to identify, analyze, and critically reflect on socio-economic phenomena in democratic developing countries to address challenges through the development of practice-driven solutions, strengthened by theory-driven arguments. Students are able to appreciate the complexities involved in the public sector environment and the process of making decisions with limited resources to meet needs that are not met. limited Students are able to understand the responsibility for effective and efficient service 								
3	delivery to ensure the fulfillment of citizens' democratic and development needs. Description The introductory Public Administration course explains the description and explanation of the science of public administration. public administration and its utilization to solve problems faced by the public. Th discussion of this course includes: theories and concepts of public administration, th development of public administration studies, the political context of public administration the interorganizational context of public administration, bureaucratic ethics and publi services, designing and managing public organizations, planning, implementing an evaluating public policies, budgeting and public sector financial management, huma resource management, leadership and the ability to manage public organizations administrative reform and the use of information technology in the public sector and th future of public services. Introduction to Administrative Science is a field of science intended to study the process of selecting alternatives and implementation based on clear and transparent criteria, so as to help provide rational and reasonable alternative decisions that Introduction to Administrative Science is chosen or rejected. In an office / agencic careful attention is needed so as not to be trapped in choices that are only for the benefi of certain groups or political bias. Administrative Science in its concepts, dimensions of strategies will be more meaningful and useful. As a student of Public Administration, it i important to understand the theoretical foundations of Public Administration as a academic discipline. Theory provides philosophies, premises, principles and abstration concepts that help in explaining reality. Knowledge of theory will make it possible to us scientifically based arguments. This course provides a fundamental background on th history and development of Public Administration as an academic discipline. It als								

	discusses the application of theory to administrative practice in the public sector, especially in developing and democratic countries.					
4	Teaching methods:					
	1. Lectures					
5	Assessment methods:					
	1. Assignments,					
	2. Middle semester examination					
	3. Quizzes					
	4. Final semester examination					
6	Other information e.g. bibliographical references:					
	1					