LI	VESTOCK FARMS
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Dep	partment of Milk and Meat Production Technology
Course and semester in	
which it is planned to Ma	aster's level of higher education, 3nd semester
study the discipline	-
Faculties whose students	alogical tachnological faculty
are invited to study the	Single al-technological faculty
discipline	
A depropried pro- pro- fol GC GC PC pro- PC eva pro- PC pro-	<ul> <li>cording to the requirements of the educational and professional ogram "Technology of production and processing of livestock ducts", applicants must acquire the ability to acquire the lowing competencies:</li> <li>2. Ability to abstract thinking, analysis and synthesis.</li> <li>2. Ability to conduct research at the appropriate level.</li> <li>4. Ability to model and design technological processes of duction and processing of products of animal origin.</li> <li>5. Ability to organize business and financial activities and aluate the economic efficiency of production and processing of aducts of animal origin.</li> <li>6. The ability to practically manage working or educational oducts, which are complex, unpredictable and require new strategic proaches.</li> <li>7. Ability to create and apply systems and methods of processing of aducts of animal origin.</li> <li>e result of studying the discipline is the acquisition by students of following knowledge and skills:</li> <li>o develop, implement and modernize effective technologies and processes in the field of production and processing of livestock ducts (to be able to evaluate and analyze the quantitative and alitative indicators of milk and meat and other products in order obtain new knowledge and create new technologies and products the field of animal husbandry and in wider multidisciplinary itexts (to be able to apply innovative technologies and products (to be able to apply innovative technologies and products (to ply modern mathematical methods, information technologies and products (to ply modern mathematical methods, information technologies and becialized software for research and development in the field of hnologies for production and processing of livestock products); o search for necessary data in scientific literature, databases and ler sources, analyze and evaluate these data (to be able to use entific and metric databases for searching, evaluating and lyzing literary sources);</li> <li>o carry out management in the field of complex activities</li></ul>

	correct implementation of TP on livestock farms and effectively
	manage them in order to obtain the maximum amount high-quality
products with minimal costs for production and sale).	
Description of the discipline	
Previous conditions	The compulsory educational component "Organization and
which are necessary for	management of technological processes on modern livestock farms" is
discipline	production technology" "Horse breeding" "Animal reproduction
uiscipinie	technology", "Animal breeding", "Animal feeding", "Production
	technology of small cattle", "Production technology of pig farming",
	"Technology of production of poultry products", studied in previous
	courses.
The maximum number	75 students
of students who can	
study at the same time	
	Topics of loctures
Classroom tonics	1 Meaning and methods of organization and management of
	technological processes on modern farms.
	2. Technological processes and operations on modern livestock farms.
	3. Tasks for the development of the livestock industry.
	4. Methods and principles of organization and management of modern
	farms.
	5. Management of feeding, maintenance, reproduction and formation
	of nightly productive herds.
	work regimes and personnel management on farms
	7. Management of technological processes at livestock enterprises.
	8. ACS on modern livestock farms.
	Topics of practical classes
	1. Determination and calculations of the main indicators of farm
	activity.
	2. Basic and auxiliary technological processes and operations on modern livestock forms
	3 Rules for setting farm goals and objectives
	4 Monitoring of personnel activities, their training, control indicators
	5. Optimizing management of feeding, maintenance, reproduction and
	formation of highly productive herds.
	6. Development of optimal technological and operational maps of
	personnel management.
	7. Development and improvement of methods of managing
	technological processes at livestock enterprises.
T	8. Determination and calculation of ACS for modern livestock farms.
Language of teaching	Ukrainian