

CODE : <b>ANIMBIO 2</b>		COURSE TITLE: <b>PIG BREEDING</b>		ECTS: <b>4</b>	
COORDINATOR: <b>JANUSZ BUCZYŃSKI</b>			DEPARTMENT: <b>PIG BREEDING AND PRODUCTION</b>		
COURSE CATEGORY					
VOLUME: <b>45</b>				PERSONAL WORK	
LECTURE: <b>15</b>	PRACTICALS /LAB <b>30</b>		PLACEMENT: (H)	PROJECT:	OTHER MODALITIES: <b>FINAL TEST RESULTS</b>
EVALUATION:		OTHER MODALITIES:		LECTURER(S)	
EVALUATION MODALITIES					
ORAL INDIVIDUAL REPORT					
WRITTEN INDIVIDUAL REPORT					
FINAL ORAL EXAM					
FINAL WRITTEN EXAM	X				
COMMENTS OF EVALUATION: CLASSES CREDITED BASED ON FINAL TEST RESULTS, COURSE CREDITED BASED ON EXAMINATION RESULTS			TEACHING METHODS: LECTURES, PRACTICALS,		
SEMESTER: <b>WINTER</b>			LANGUAGE: <b>ENGLISH</b>		
PERIOD:			YEAR OF STUDY: <b>THIRD</b>		
OBJECTIVES					
GETTING ACQUAINTED WITH PROBLEMS OF PIG BREEDING AND ASPECTS OF GENETIC IMPROVEMENT OF ANIMALS IN VIEW OF REQUIREMENTS OF MEAT MARKET					
CONTENTS					
<ul style="list-style-type: none"> <li>▪ ECONOMIC IMPORTANCE OF PIGS,</li> <li>▪ CONTEMPORARY IMPROVED BREEDS, POLISH NATIVE BREEDS (INCLUDING CONSERVATIVE BREEDS)</li> <li>▪ ORGANIZATION OF PIG BREEDING AND KEEPING, DOCUMENTATION AND THE MOST IMPORTANT REGULATIONS BINDING FOR PIG BREEDING IN POLAND</li> <li>▪ ANIMAL FEEDING AND MANAGEMENT (REARING OF PIGLETS AND GROWERS)</li> <li>▪ PIG REPRODUCTION,</li> <li>▪ DIAGNOSIS AND CONTROL OF PIG DISEASES</li> </ul>					
GROUP SIZE:		PRE-REQUIRES:			