

CODE : <b>BIOAGRI17</b>	COURSE TITLE <b>TECHNOLOGIES IN ENVIRONMENTAL PROTECTION</b>			ECTS: <b>4</b>
COORDINATOR: <b>DR. JACEK DACH</b>		DEPARTMENT: <b>INSTITUTE OF AGRICULTURAL ENGINEERING</b>		
COURSE CATEGORY				
VOLUME: (H) <b>30</b>			PERSONAL WORK (H)	
LECTURE: (H) <b>15</b>	PRACTICALS / LAB (H) <b>15</b>	PLACEMENT: (H)	PROJECT: (H)	OTHER MODALITIES: (H)
EVALUATION:		OTHER MODALITIES:		LECTURER(S)
EVALUATION MODALITIES				
ORAL INDIVIDUAL REPORT				
WRITTEN INDIVIDUAL REPORT				
FINAL ORAL EXAM				
FINAL WRITTEN EXAM	<b>X</b>			
COMMENTS OF EVALUATION:		TEACHING METHODS: <b>LECTURE AND LABORATORY TRAINING</b>		
SEMESTER: <b>WINTER</b>		LANGUAGE: <b>ENGLISH</b>		
PERIOD: <b>ONE SEMESTER</b>		YEAR OF STUDY: <b>FIFTH</b>		
OBJECTIVES				
<ul style="list-style-type: none"> <li>▪ <b>TO IDENTIFY THE MAIN PROBLEMS RELATED WITH WASTE PRODUCTION</b></li> <li>▪ <b>TO LEARN THE BEST AVAILABLE TECHNICS (B.A.T.) FOR WASTE RECYCLING</b></li> <li>▪ <b>- TO PRESENT THE DIFFERENCES IN THE B.A.T. BETWEEN LESS AND HIGH DEVELOPED COUNTRIES</b></li> </ul>				
CONTENTS				
<ul style="list-style-type: none"> <li>▪ <b>CHARACTERISTIC OF THE BEST AVAILABLE TECHNICS IN AGRO-INDUSTRIAL AREAS</b></li> <li>▪ <b>RELATION OF THE EFFICIENCY AND COST OF DIFFERENT TECHNOLOGIES</b></li> <li>▪ <b>FUTURE DEVELOPMENT OF TECHNOLOGIES FOR WASTE NEUTRALISATION AND RECYCLING</b></li> </ul>				
GROUP SIZE: MAX. <b>20</b>		PRE-REQUIRES:		