

| | | | | |
|---|---|--|-------------------|-----------------------|
| CODE : BIOAGRI 13 | COURSE TITLE: EVOLUTION OF CROP PLANTS | | ECTS: 3 | |
| COORDINATOR: ANDRZEJ WOJCIECHOWSKI | | DEPARTMENT: GENETICS AND PLANT BREEDING | | |
| Course Category AGRICULTURE | | | | |
| VOLUME (H) 15 | | | PERSONAL WORK (H) | |
| LECTURE: (H) 15 | PRACTICALS/ LAB (H) | 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 | x | | | |
| COMMENTS OF EVALUATION: | | TEACHING METHODS: | | |
| SEMESTER: SUMMER | | LANGUAGE: ENGLISH | | |
| PERIOD: 15 WEEKS | | YEAR OF STUDY: FIFTH | | |
| OBJECTIVES | | | | |
| <ul style="list-style-type: none"> ▪ What is evolution ▪ Mechanisms of evolution ▪ Genetic background of evolution | | | | |
| CONTENTS | | | | |
| <ul style="list-style-type: none"> ▪ Research methods concerning evolution ▪ Evolution of chosen important crop plants according to the following plan: <ol style="list-style-type: none"> 1. introduction 2. cytotaxonomic background 3. early history 4. recent history 5. prospects | | | | |
| GROUP SIZE: 100 | | PRE-REQUIRES: | | |