

## 思政课程、案例课程及校企合作课程

| 课程类别 |        | 课程代码      | 课程名称              | 课程英文名称                                                                        | 学分 | 学时 | 学期 |
|------|--------|-----------|-------------------|-------------------------------------------------------------------------------|----|----|----|
| 学位课  | 思政课程   | GZ020001  | 中国特色社会主义理论与实践研究   | Research on the theory and practice of socialism with Chinese characteristics | 3  | 32 | 一  |
|      |        | GZ008001  | 现代农业创新与乡村振兴战略     | Modern agricultural innovation and rural revitalization strategy              | 2  | 32 | 一  |
|      |        | G100001   | 学术道德与论文写作         | Academic morality and thesis writing                                          | 1  | 16 | 一  |
|      | 校企合作课程 | GJY099001 | 新时代科技型企业运营实践      | Operation practice of technology-based enterprises                            | 2  | 32 | 一  |
| 选修课  |        | ZS003014  | 土壤退化恢复与农业生态工程（案例） | Soil degradation restoration and agro-ecological engineering (Case)           | 2  | 32 | 一  |
|      |        | S003020   | 水肥一体化技术           | Water and fertilizer integration technology                                   | 2  | 32 | 一  |
|      |        | ZS002005  | 植物有害生物生物防治技术及应用   | Biological control technology and application of plant pests                  | 2  | 32 | 一  |
|      |        | ZS002008  | 植物保护技术与应用（案例）     | Plant protection technology and application (Case)                            | 2  | 32 | 一  |
|      |        | ZS002009  | 绿色农药研究及应用技术       | Green pesticide research and application technology                           | 2  | 32 | 一  |
| 必修环节 |        |           | 开题报告              | Thesis Proposal                                                               |    |    |    |
|      |        |           | 中期考核              | Mid-Term Assessment                                                           |    |    |    |
|      |        |           | 专业实践              | Professional Practice                                                         |    |    |    |