|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 修读性质  (Curriculum) | 课程编号  (Course code) | 课程名称  (Course Title) | 学 分(Credit Points) | 周学时(Weekly classes) | 总学时(Total classes) | 学时分配  (Classes allocated) | | | 开课学期  (Semester) | 备 注  (Remark) |
| 讲授  (Lecture) | 讲授  (Lecture) | 讲授  (Lecture) |
| 必修(Compulsory) | 0070300035 | 无机化学实验（一）  Inorganic Chemistry Experiment I | 1.5 | 4 | 48 |  |  | 48 | 1 |  |
| 0070300102 | 无机化学实验（二）  Inorganic Chemistry Experiment II | 1 | 4 | 32 |  |  | 32 | 2 |
| 0070200141 | 大学物理实验E  College Physics Experiment E | 0.5 | 3 | 18 |  |  | 18 | 2 |
| 0081100042 | 分析化学实验  Analytical Chemistry Experiment | 1.5 | 4 | 48 |  |  | 48 | 3 |
| 0081100051 | 有机化学实验（一）  Organic Chemistry Experiment I | 1.5 | 4 | 48 |  |  | 48 | 3 |
| 0081100050 | 有机化学实验（二）  Organic Chemistry Experiment II | 1.5 | 4 | 48 |  |  | 48 | 4 |
| 0070300051 | 仪器分析实验B  Instrument Analysis B | 1 | 4 | 32 |  |  | 32 | 4 |
| 0070300016 | 高分子化学实验  Polymer Chemistry Experiment | 1 | 4 | 32 |  |  | 32 | 4 |
| 0081100018 | 化工原理实验  Chemical Principle Experiment | 1 | 4 | 32 |  |  | 32 | 5 |
| 0070300106 | 物理化学实验（一）  Physical Chemistry Experiment I | 1 | 4 | 32 |  |  | 32 | 5 |
| 0070300046 | 物理化学实验（二）  Physical Chemistry Experiment II | 1 | 4 | 32 |  |  | 32 | 6 |
| 选修(Elective) | 0081100016 | 化工仪表及自动化实验  Chemical instrument and automation Experiment | 0.5 | 4 | 16 |  |  | 16 | 4 |  |
| 0081100004 | 工业分析实验  Industry analysis Experiment | 1 | 4 | 32 |  |  | 32 | 4 |
| 0081100023 | 精细化工综合实验  Fine chemical comprehensive experiment | 1 | 4 | 32 |  |  | 32 | 5 |
| 0071400007 | 环境化学与清洁生产实验  Experiment of Environmental chemistry and clean production | 0.5 | 4 | 16 |  |  | 16 | 5下 |
| 0070300109 | 有机合成化学实验  The experiment of organic synthesis chemistry | 0.5 | 4 | 16 |  |  | 16 | 5 |
| 0081100029 | 药物化学综合实验  Pharmaceutical Chemistry Experiment | 1 | 4 | 32 |  |  | 32 | 5 |
| 0081100049 | 有机波谱解析实验  Organic Spectroscopy Analysis Experiment | 0.5 | 4 | 16 |  |  | 16 | 6 |
| 0081100002 | 反应工程实验  Reaction Engineering Experiment | 1 | 4 | 32 |  |  | 32 | 6 |
| 小 计 Subtotal | | | 18.5 |  | 594 |  |  | 594 |  |  |