2017版本科专业人才培养方案课程结构安排统计表

**专业名称：** **所在学院：**

一、课程学分结构表

ⅰCourse Credit Table

|  |  |  |  |
| --- | --- | --- | --- |
| **课程类别**  Course Classified | **课程性质**  Course Nature | **应修学分**  Required Credit | **占总学分的比例**  Proportion |
| 公共基础课  Basic Courses in General Education | 必修  Compulsory |  |  |
| 选修  Elective | 10 |  |
| 数理/人文基础课  Basic Courses in Mathem-atics Humanities | 必修  Compulsory |  |  |
| 选修  Elective |  |  |
| 学科基础（平台）课  Basic Courses in Discipline | 必修  Compulsory |  |  |
| 选修  Elective |  |  |
| 专业课  Specialized Course | 必修  Compulsory |  |  |
| 选修  Elective |  |  |
| 合计  Total | 必修  Compulsory |  |  |
| 选修  Elective |  |  |

二、理论教学与实践教学结构表

ⅱ.The Table of Theory Teaching and Practice Teaching

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 学习方式  Learning Style | 课程类别  Course Classified | 学时  Hours | 学分  Credits | 占总学分比例  Proportion |
| 理论教学  Theory Teaching | 公共基础课  Basic Courses in General Education |  |  |  |
| 数理/人文基础课  Basic Courses in Mathem-atics Humanities |  |  |  |
| 学科基础（平台）课  Basic Courses in Discipline |  |  |  |
| 专业课  Specialized Course |  |  |  |
| 合计  Total |  |  |  |
| 实践教学  Practice Teaching | 附属于理论课的实验（上机、实践）  Experiment(Operate Practice) Attached to The Theory |  |  |  |
| 独立设课的实验（上机、实践）  Independent Experiment(Operate Practice) |  |  |  |
| 集中性实践教学环节  Intensified Internship for Practical Training | / |  |  |
| 合计  Total |  |  |  |
| 课外实践与创新创业活动  Extracurricular Activities and Innovation | | / | 5 |  |
| 合计  Total | | |  | 100% |

填表人： 20 年 月 日