

岗位说明书——化学实验室专员岗位

所属部门: 教学部 汇报机制: 实验科研中心主任

岗位职责:

- 1. 负责实验课程的材料准备、教学辅助和学生操作指导等工作;
- 2. 熟悉化学实验室安全规则和条例,负责化学实验室日常维护、安全管理、实验废物处理等工作;
- 3. 负责易燃易爆危化品的安全规范管理工作;
- 4. 负责化学实验室设备和耗材的采购申报、入库出库登记等工作;
- 5. 规划和建设化学实验室;
- 6. 指导学生的科研项目:
- 7. 完成领导分配的其他任务。

必备条件:

- 1. 硕士及以上学位, 化学相关专业背景:
- 2. 有优秀的中英文口语及书面交流能力,能胜任对外交流沟通工作(取得大学英语六级、雅思6分以上或托福85分以上)。
- 3. 热爱高校工作,能胜任加班及在高强度工作环境下完成多项任务;
- 4. 有一定科研能力。

优先条件:

- 1. 有实验室工作经验并在实验技术方面有所特长者优先;
- 2. 高校或者教育机构从事相关工作经历者优先:
- 3. 中外合作大学或海外求学经历者优先。



Job Description - Chemistry Specialist

Department: Academic Affairs Report to: Director of Lab & Research Center

Responsibilities:

- 1. Be responsible for the preparation, teaching assistance and operation guidance of laboratory courses;
- 2. Be familiar with chemistry laboratory safety rules and regulations, be responsible for chemistry laboratory routine maintenance, safety management, chemical waste disposal and etc.;
- 3. Be responsible for the safety standard management of flammable and explosive chemicals;
- 4. Be responsible for purchasing and managing laboratory instruments and consumables;
- 5. Be responsible for the planning and construction of the chemistry laboratory;
- 6. Guide students with research projects;
- 7. Be responsible for other work assigned by leadership.

Required Qualification:

- 1. Master degree or above in chemistry or other related field;
- 2. Good level of English and Chinese proficiency with fluent speaking and writing ability, capable of external communication work; Obtained CET-6, IELTS 6 or above, or TOEFL 79 or above.;
- 3. Motivated to work at university context, and be capable to work under high pressure;
- 4. Basic research capabilities.

Preferred Qualification:

- 1. Working experience in laboratory and special skills in experimental technology;
- 2. Relevant working experience in university or education institutions;
- 3. Working experience in Sino-foreign cooperative university and oversea education background.