东方理工大学实验课课堂听课评价表

Evaluation Form for In-class Laboratories

课程名称: _____ **授课教师:** _____ **开课单位:** _____
Course Name **Lecturer** **Offering Unit**

课程类别: _____ **授课对象:** _____ **听课形式:** _____
Course Type **Target Audience** **Format of Attendance**

听课人: _____ **听课日期:** _____ **节次:** _____
Observer **Date** **Session**

听课地点: _____ **听课类型:** _____ **应到学生数:** _____
Location **Observation Type** **No. of Students enrolled**

实到学生数: _____ **迟到学生数:** _____ **提交时间:** _____
Attendance **No. of late Students** **Submission Time**

评分标准:（满分 100 分）**Evaluation Criteria（Full Score 100 Points）**

评分项 **Scoring Items**	**评分标准** **Scoring Criteria**	**分值** **Score Value**	**得分** **Score**
1. 实验目的与原理 **Experimental Objectives and Principles**	实验目的阐述清晰，原理讲解准确、清晰，能与相关理论知识紧密结合。 Experimental objectives are clearly stated, experimental principles are explained accurately and clearly, closely connected with relevant theoretical knowledge.	20	
2. 设计科学合理 **Sound Experimental Design**	实验内容设计科学，符合教学大纲，能有效验证理论或训练技能，具有一定的综合性与挑战性。 The experimental design is scientifically sound, aligned with the syllabus, effectively verifies theory or trains skills, and provides appropriate comprehensiveness and challenge.	20	
3. 操作与指导 **Operation and Guidance**	教师演示操作规范，全程强调实验安全，能及时纠正学生不当操作；教师能主动发现学生问题并耐心指导，注重启发思维，帮助学生提升分析和解决问题的能力。 Instructor demonstrations are standardized and emphasize safety throughout, promptly correcting students' improper operations. The instructor proactively identifies students' problems and provides patient guidance, encouraging critical thinking and enhancing problem-solving skills.	20	
4. 教学手段先进 **Effective Use of Modern Tools**	能熟练运用现代实验设备或虚拟仿真工具，教学效果显著。 Proficient use of modern laboratory equipment or virtual simulation tools significantly enhances the teaching effect.	10	
5. 课堂互动充分 **Ample Student Engagement**	鼓励提问、讨论与合作，学生动手操作积极，课堂氛围活跃。 Encourages questions, discussions, and collaboration; students actively participate in hands-on activities, fostering a lively classroom atmosphere.	10	
6. 思维训练严谨 **Cultivation of Scientific Thinking**	注重培养科学态度，指导学生进行数据记录、分析，帮助思考误差和改进方法。 Emphasizes scientific attitudes, guiding students in data recording and analysis, and encouraging reflection on errors and improvement methods.	10	
7. 目标与达成 **Achievement of Objectives**	大多数学生能顺利完成实验任务，掌握预期知识与技能。 Most students successfully complete the experiment and acquire the intended knowledge and skills.	10	

总分 Total Score:_____

总体评价与建议 Overall Evaluation and Recommendations：

主要优点与特色 Key Strengths and Distinctive Features：

改进建议 Suggestions for Improvement：

备注 Remarks：

1. 评分时应客观公正，避免主观臆断。
Scoring should be objective and impartial, avoiding subjective judgments.
2. 评语应简明扼要，突出重点，并提出改进建议。
Comments should be concise and to the point, highlighting key areas and providing improvement suggestions.