附件1：

毕节医学高等专科学校

实验建设项目效益分析报告

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| 项目名称： |  |
| 项目所属系部（盖章）： |  |
| 系部负责人（签字）： |  |
| 报告填写人（签字）： |  |
| 报告时间： |  |

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| **一、实验建设项目基本情况** | | | | | | | | | | | | | | | | | | | | | | |
| 项目名称 | | | | | 例：机能实验室设备采购 | | | | | | | | | | | | | | | | | |
| 建设资金（万元） | | | | | 400万元 | | | | | | | | | | | | | | | | | |
| 建设资金来源 | | | | | 可不填 | | | | | | | | | | | | | | | | | |
| 建成时间（年/月） | | | | | 2020年9月 | | | | | | | | | | | | | | | | | |
| 项目所在实验室 | | | | | \*\*系\*\*实训室（门牌号） | | | | | | | | | | | | | | | | | |
| 实验室管理人 | | | | |  | | | | | | | | | | | | | | | | | |
| 主要仪器设备 | 名称 | | | | | | | | 规格型号 | | | | | | 单位 | | 数量 | | 单价（万元） | | | |
| 信息化生物信号采集与分析系统 | | | | | | | | 泰盟/ BL-420I | | | | | | 套 | | 20 | | 12.8 | | | |
| 实验室大屏辅助教学系统 | | | | | | | | 泰盟/ TAS-100 | | | | | | 套 | | 2 | | 20.0 | | | |
| 医学机能虚拟实验系统 | | | | | | | | 泰盟/ VBL-100 | | | | | | 套 | | 1 | | 30.0 | | | |
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| **二、实验建设项目效益分析** | | | | | | | | | | | | | | | | | | | | | | |
| （注：以下3个方面必填，其他内容可根据项目实际情况进行补充。）  1.教学方面  2.科研方面  3.社会服务方面  4.其他方面 | | | | | | | | | | | | | | | | | | | | | | |
| **三、实验开设情况** | | | | | | | | | | | | | | | | | | | | | | |
| 学期（年级/学期） | | | | 专业 | | | 课程名称 | | | | 主要实验项目 | | | | | | | 周学时数 | | | 服务学生人数 | |
| 例：一年级/第1学期 | | | | 例：护理 | | |  | | | |  | | | | | | |  | | |  | |
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| **四、主要仪器设备使用情况** | | | | | | | | | | | | | | | | | | | | | | |
| 仪器设备总台件数 | | | 23 | | | 在用仪器设备台件数 | | | | 20 | | | | 完好仪器设备台件数 | | | | | | | | 22 |
| 使用仪器设备名称 | | | | | 规格/型号 | | | | 数量 | 该设备主要承担的实训项目名称 | | | | | | | | | | | 年使用学时数 | |
| 例：信息化生物信号采集与分析系统 | | | | | 泰盟/ BL-420I | | | | 18 | 1.动脉血压的影响因素  2.神经传导速度测定  3.呼吸运动调节 | | | | | | | | | | | 50 | |
| 例：实验室大屏辅助教学系统 | | | | | 泰盟/ TAS-100 | | | | 1 | 1.观察胃肠运动及药物的影响  2.家兔失血性休克的抢救  3.实验性高钾血症及药物解救 | | | | | | | | | | | 50 | |
| 例：医学机能虚拟实验系统 | | | | | 泰盟/ VBL-100 | | | | 1 | 1.血型测定及出凝血时间  2.哺乳动物动脉血压及心电图测定  3.药物对兔瞳孔的影响 | | | | | | | | | | | 50 | |
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| 未用仪器设备名称 | | | | | 规格/型号 | | | | 数量 | 未用原因 | | | | | | | | | | | | |
| 例：信息化生物信号采集与分析系统 | | | | | 泰盟/ BL-420I | | | | 2 | 例：无实验项目开展 | | | | | | | | | | | | |
| 例：实验室大屏辅助教学系统 | | | | | 泰盟/ TAS-100 | | | | 1 | 例：设备故障 | | | | | | | | | | | | |
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| **五、实验室开放情况（包括校内开放和社会服务）** | | | | | | | | | | | | | | | | | | | | | | |
| 开放方式 | | 开放项目名称 | | | | | | | 服务学生人数 | | | 年累计开放学时数 （45分钟/学时） | | | | | 其它（如获奖情况） | | | | | |
| 例：校内开放 | | 神经干动作电位 | | | | | | | 500 | | | 150 | | | | | 例：获教学示范基地称号 | | | | | |
| 例：社会服务 | | 血型测定 | | | | | | | 200 | | | 50 | | | | |  | | | | | |
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| **六、成果清单**  （依托本项目所取得的成果，如：科研项目、论文、获奖、专利等情况。） | | | | | | | | | | | | | | | | | | | | | | |
| 1.科研项目（填写通过此项目开展的科研情况。） | | | | | | | | | | | | | | | | | | | | | | |
| 科研项目名称 | | | | | 项目来源 | | | | 立项时间 | | | | 负责人 | | | 参与人 | | | | 获奖情况 | | |
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| 2.论文（填写通过此项目发表的论文情况。） | | | | | | | | | | | | | | | | | | | | | | |
| 论文名称 | | | | | 作者 | | | 发表期刊 | | | | 出版时间 | | | | 期刊类别 | | | | 获奖情况 | | |
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| 3.获奖（填写教师、学生通过此项目参赛获奖情况。） | | | | | | | | | | | | | | | | | | | | | | |
| 奖项名称 | | | | | 颁奖单位 | | | | | | | 获奖时间 | | | | | 获奖人 | | | | 备注 | |
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| 4.其他成果情况 | | | | | | | | | | | | | | | | | | | | | | |
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| **七、存在的问题和整改措施（或建议）** | | | | | | | | | | | | | | | | | | | | | | |
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