

教学研究

中医学专业开展《医学微生物学》
教学的探索与实践*

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摘要:在中医学专业的《医学微生物学》教学方法中开展着探索与实践,通过“按中医特点”开展课堂理论教学,巩固学生的专业思想和学习兴趣;通过“案例式教学”强化课程内容学习,促进理论知识与临床实际相结合;通过“比较归纳法”明晰繁杂的知识要点,加强学生对学习内容的理解记忆;通过“我是……”的命题要求学生书写论文,逐次完成相应的大学教学目标。以期教育和培养出合格而优秀的中医学专业人才。

关键词:中医学专业;医学微生物学;教学方法;探索与实践

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Exploration and Practice of Teaching *Medical Microbiology*
in TCM Major

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Abstract: Exploration and practice are being carried out in the teaching method of *Medical Microbiology* of TCM major. To consolidate students' professional thinking and interest in learning through classroom theory teaching based on "characteristics of traditional Chinese medicine", to strengthen the content of the course and promote the combination of theoretical knowledge and clinical practice through "case-based teaching", to strengthen students' understanding of the learning content through the "comparative induction method" by simplifying complicated Knowledge points, to complete the corresponding university teaching goals progressively through the "I am..." proposition by the students. With a view to educating and training qualified and excellent professionals of traditional Chinese medicine.

Keywords TCM major; medical microbiology; teaching method; exploration and practice

为使中医高等教育适应时代的发展、事业的发展、学术的发展和防病治病的需要,中医学专业的西医学知识在开设课程、课时安排、讲授内容和学习时段等方面一直在进行着探索和实践。多年以来,中医学专业离不开的西医基础医学课程照

搬着西医院校基础医学的教学体系,出现着授课时数减少、学习内容压缩的“小而全”的情况。如何促使其有利于中医现代人才的培养已引起了中医教育工作者的关注^[1]。同时,随着现代科技的飞速发展,越来越多的信息出现在西医基础医学

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