## 专业代码: 125300 专业名称: 会计硕士 Specialty Code: 125300 Major: Master of Accounting

一、专业简介 Introduction

我院于 2011 年开始招收全日制会计硕士专业学位研究生,毕业生授予会计硕士专业学位。

The School of Management began enrolling full-time masters of Accounting and conferring the master's degree in Accounting in 2011.

1、培养目标 Educational objective:

培养适应我国社会主义市场经济发展和经济全球化的需要,具有从事会计职业所需的高尚职业品质和牢固 专业知识与技能、具有开拓创新能力和国际交流能力的应用型高级专门人才。具体要求:

To foster practical senior professionals adapting to the development of the socialist market economy and the needs for economic globalization, having lofty professional quality and solid professional knowledge and skills required for accounting as well as the skills of innovation and international communications, specifically:

1)坚持四项基本原则,坚决贯彻执行党的路线、方针、政策和国家的有关法令,具有与时俱进的创新意识和高尚的职业道德;

Upheld the Four Cardinal Principles, resolvedly implement the Party's line, principles and policies and relevant laws, and have the sense of innovation and lofty occupational ethics, and keep abreast of the times;

**2**)掌握现代会计理论与实务及其相关领域的知识与技能,具有针对多变商业环境的学习能力和战略意识, 具有较强的分析与解决会计实际问题的能力和会计工作的领导潜质;

Master the modern accounting theory and practice and knowledge and skills in relevant fields, have learning abilities and strategic awareness for changing business environment, strong skills in analyzing and solving actual accounting problems and potential leadership in accounting;

3) 有较强的实际工作能力,包括开拓创新、应变、判断、决策、组织指挥与协调能力; Have strong abilities to work, including pioneering innovation, emergency response, judgment, decision-making, organization, command and coordination;

4) 熟练地掌握一门外国语,能较顺利地阅读本专业的外文资料,并具备处理对外事务的基本能力。 Proficiency in a foreign language, reading foreign documents in the specialty fluently, and basic skills in dealing with foreign affairs;

2、主要研究方向 Main Research Fields

1) 会计理论与实务 Accounting Theory and Practice

2) 财务管理理论与实务 Financial Management Theory and Practice

3) 成本理论与实务 Cost Theory and Practice

4) 审计理论与实务 Auditing Theory and Practice

3、就业方向 Career Prospects

本专业对研究生的培养实行校内教师和具有丰富实践经验的实际部门专家共同指导的双导师制,注重学术性与职业性的紧密结合,突出会计职业实务工作的要求,强调培养学生分析和解决问题的能力。毕业生能胜任各类企事业单位、金融机构、、会计师事务所、政府机关等会计、审计、财务管理领域需要的应用型

## 高级专门人才。

Students are tutored jointly by campus teachers and experts from institutions with extensive practical experience. It attaches great importance to the integration between academic knowledge and career development, highlights the requirements of practical accounting, and focuses on the development of the students' ability to analyze and solve problems. Graduates will become practical senior professionals competent for accounting, auditing, and financial management in enterprises and institutions, financial institutions, accounting firms, and government agencies.

二、师资力量和科研成果

Faculty Resources and Scientific Research Achievements

本专业拥有一支以中青年教师为骨干、知识结构合理、教研能力强的师资队伍。现有教师 10 人,其中教授 2 人(含博士生导师 1 人)、副教授 8 人、讲师 2 人。教师中 7 人具有博士学位,4 人拥有海外著名高校访问学者经历。多人获得校教学质量一等奖和校青年教师教学竞赛一等奖。《会计学原理》获得湖北省精品课程奖。

This specialty is staffed with a faculty team dominated by young and middle-aged members, featuring rational knowledge structure and strong research skills. There are 10 teachers, including 2 professors (1 doctoral supervisor), 8 associate professors, and 2 lecturers. Among them, 7 have the doctor's degree and 4 teachers have visited famous foreign colleges and universities. Many teachers have been awarded the first prizes for their teaching quality and competition for young teachers. The *Principles of Accounting* has been awarded the fine course award in Hubei Province.

本专业先后承担国家、省(部)级和企业合作的研究课题 60 多项,其中国家社会科学基金 2 项、省部级 科研项目 10 项、其他各类科研项目 52 项;在《管理世界》、《会计研究》等国内外重要学术刊物上发表 论文 220 余篇(SCI、EI 索引收录 20 余篇),出版学术专著和教材 20 余部,获得省部级科研成果奖 3 项。按照国际规范的研究方法,在理论研究上形成了综合运用数理分析与实证分析研究中国财务与会计问 题的学术特色。本专业与特许公认会计师公会、加拿大注册会计师协会等建立了广泛的交流与合作。

The specialty has undertaken more than 60 research programs at the national and provincial or ministerial level or in partnership with enterprises, including 2 programs of National Social Science Foundation, 10 scientific research programs at the provincial or ministerial level, and 52 other research programs; more than 220 papers have been published in major academic journals at home and abroad, including the *Management World* and *Accounting Research* (over 20 papers listed in the SCI and El Index). In addition, more than 20 academic monographs and textbooks have been published. The specialty has also won 3 scientific research awards at the provincial or ministerial level. It has established its academic feature: integrated use of mathematical analysis and empirical analysis to study financial and accounting issues based on theoretical studies. It has established extensive exchanges and cooperation with the Association of Chartered Certified Accountants (ACCA) and the Certified General Accountants Association of Canada.