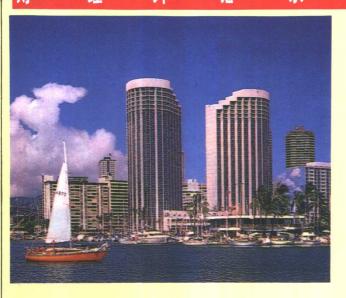
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孙 坤 胡英坤 编 东北财经大学出版社

ENGLISH

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IN

ACCOUNTING

财经外语系列教材

会计英语

ENGLISH LANGUAGE IN ACCOUNTING

孙 坤 胡英坤 编

东北射经大学出版社

图书在版编目(CIP)数据

会计英语/孙坤, 胡英坤编.—大连: 东北财经大学出版社, 1996.1 (2002.1 重印)

(财经外语系列教材)

ISBN 7 - 81044 - 089 - 6

I.会… II.①孙…②胡… III.会计-英语-教材 IV.H31 中国版本图书馆 CIP 数据核字 (97) 第 28860 号

> 东北财经大学出版社出版 (大连市黑石礁尖山街 217 号 邮政编码 116025)

> > 总编室:(0411)4710523

营销部:(0411) 4710525

网 址:http:// www.dufep.com.cn 读者信箱:dufep @ mail.dlptt.ln.cn

大连理工印刷有限公司印刷

东北财经大学出版社发行

开本:850 毫米×1168 毫米 1/32 字数:266 千字 印张:10 3/4 印数:36 001-41 000 册

1996年1月第1版

2002年1月第7次印刷

责任编辑:田世忠

责任校对:双 坤

定价:15.00元

前言

本书是为高等院校的财务会计、审计、注册会计师等专业的学生,以及在涉外企业工作的财务经理、会计人员和会计英语爱好者编写的。作者从事会计学和财经英语教学多年,曾经在西方高校留学、从事研究工作,深知要学好专业英语不仅要掌握一定的专业词汇,将英语和会计专业知识融会贯通,而且要了解国外有关的政治、经济和法律背景,以英语的思维方式来研究专业知识。作者编写本书的目的旨在帮助读者掌握会计学的基本原理、原则和方法的英语表达方法,以提高阅读英文会计书籍和运用英语处理会计业务的能力。此书亦可作为高等院校财会类专业学生学习英文原版会计教科书及通过考试获得国际承认的注册会计师资格的基础教材。

本书共有 30 课,全面反映了财务会计的基本内容和成本会计、税务会计以及审计的有关内容。为了方便教学和读者自学,在每课后面附有大量的词汇注释,对一些专业性词汇和术语作了比较详细的解释,而且每课均针对课文内容准备了复习讨论题,此外,本书后面还附有参考译文。这些都有助于学习者加深对课文内容的理解和进行口头表达练习,是一本实用性较强的教学用书。

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Unit One

Accounting Profession

INTRODUCTION OF ACCOUNTING. Accounting is a process of recording, classifying, summarizing, and interpreting of those business activities that can be expressed in monetary terms. A person who specializes in this field is known as an accountant.

Accounting frequently offers the qualified person an opportunity to move ahead quickly in today's business world. Indeed, many of the heads of large corporations throughout the world have advanced to their positions from the accounting department. Accounting is a basic and vital element in every modern business. It records the past growth or decline of the business. Careful analysis of these results and trends may suggest the ways in which the business may grow in the future. Expansion or reorganization should not be planned without the proper analysis of the accounting information; and new products and the campaign to advertise and sell them should not be launched without the help of accounting expertise.

Accounting is one of the fastest growing profession in the modern business world. Every new store, school, restaurant, or filling station—indeed, any new enterprise of any kind—increases the demand for accountants. Consequently, the demand for competent accountants is generally much greater than the supply. Government

officials often have a legal background; similarly, the men or women in management often have a background on accounting. They are usually familiar with the methodology of finance and the fundamentals of fiscal and business administration.

DISTINCTION BETWEEN BOOKKEEPING AND AC-COUNTING. Earlier accounting procedures were simple in comparison with modern methods. The simple bookkeeping procedures of a hundred years ago have been replaced in many cases by the data-processing computer. The control of the fiscal affairs of an organization must be as scientific as possible in order to be effective.

In the past, a bookkeeper kept the books of accounts for an organization; the present-day accountants' job developed from the bookkeeper's job. Today, a sharp distinction is made between the relatively unchanged work performed by a bookkeeper and the more sophisticated duties of the accountants. The bookkeeper simply enters data in financial records books; the accountant must understand the entire system of records so that he or she can analyze and interpret business transactions. To explain the difference briefly, the accountant sets up a bookkeeping system and interprets the data in it, whereas the bookkeeper performs the routine work of recording figures in books. Because interpretation of the figures is such an important part of the accountant's function, accounting has often been described as an art.

DIVISIONS OF ACCOUNTING. The field of accounting is divided into three broad divisions; public, private, and governmental. A certified public accountant or a CPA, as the term is usually

abbreviated, must pass a series of examinations, after which he or she receives a certificate. In the United States, the certification examinations are prepared and administered by the American Institute of Certified Public Accountants. The various states or other major governmental jurisdictions set additional qualifications for residence, experience, and so on. The British equivalent for a CPA is called a chartered accountant.

CPAs can offer their services to the public on an individual consultant basis for which they receive a fee. In this respect and many others, they are similar to doctors or lawyers. Like them, CPAs may be self-employed or partners in a firm; or they may be employed by an accounting firm.

Many accountants work in government offices or for nonprofit organizations. These two areas are often joined together under the term governmental and institutional accounting. The two are similar because of legal restrictions in the way in which they receive and spend funds. Therefore, a legal background is sometimes necessary for this type of accounting practice.

All branches of governments employ accountants. In addition, government-owned corporations have accountants on their staffs. All of these accountants, like those in private industry, work on a salary basis. They tend to become specialists in limited fields like transportation or public utilities.

Nonprofit organizations are, of course, in business for some purpose other than making money. They include cultural organizations like symphony orchestras or opera societies, charitable organizations, religious groups, or corporate-owned research organizations. Although they are limited in the manner in which

they can raise and spend their funds, they usually benefit from special provisions in the tax laws.

Private accountants, also called executive or administrative accountants, handle the financial records of a business. Like those who work for the government or nonprofit organizations, they are salaried rather than paid a fee. Those who work for manufacturing concerns are sometimes called industrial accountants. Some large corporations employ hundreds of employees in their accounting offices.

The chief accounting officer of a company is the controller, or comptroller, as he or she is sometimes called. Controllers are responsible for maintaining the records of the company's operations. On the basis of the data that have been recorded, they measure the company's performance; they interpret the results of the operations; and they plan and recommend future actions. This position is very close to the top of management. Indeed, a controller is often just a step away from being the executive officer of a corporation.

Many people have chosen accounting as a profession because of its many advantages. Many jobs are usually available, primarily because the education and training for accounting careers have not kept pace with the demand for accounting services. Once on the job, private or governmental accountants have security, and they are usually given the chance to move upward in the company—sometimes, as we have noted, to the top. Salaries for people with accounting training are usually good, even on the lower levels, and for those who rise to the top of the profession, they are correspondingly high. Certified public accountants now enjoy professional status similar to that of doctors or lawyers.

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Review and Discussion Questions

- 1. What does accounting frequently offer the qualified persons?
- 2. Why is accounting one of the fastest growing fields in the modern business world?
- 3. How does the job of a bookkeeper differ from that of an accountant?
- 4. What are the three broad divisions in the field of accounting?
- 5. In what respect is a CPA similar to a doctor or a lawyer?

Words and Expressions

- 1. accounting n. 会计(核算),会计学
- 2. record v. 记载,记录,登记
- 3. classify v. 分类, 归类
- 4. summarize v. 概括,总结,汇总
- 5. campaign n. 战役,活动,运动
- 6. launch v. 发动, 开展
- 7. filling station n. (美)汽车加油站
- 8. competent a. 有能力的
- 9. methodology n. 方法
- 10. fiscal a. 财政的, 财务的
- 11. bookkeeping n. 簿记,簿记学
- 12. transaction a. 交易,事务,经济业务
- 13. data-processing 资料加工,数据处理
- 14. enter v. 记入, 过帐, 登记
- 15. equivalent n. 相等物, 当量
- 16. abbreviate v. 缩写
- 17. jurisdiction n. 管辖权,管辖区域,司法,司法权

- 18. chartered accountant 特许会计师, 执业会计师(英国)
- 19. partnern 合伙人
- 20. nonprofit organization 非营利性组织
- 21. government and institutional accounting 政府和事业单位会 计
- 22. sophisticated a. 复杂的, 深奥的
- 23. public utilities n. 公共事业
- 24. charitable organization 慈善组织
- 25. executive a. 执行的,行政的
- 26. manufacturing concern 制造行业, 生产性企业
- 27. maintain v. 保持
- 28. keep pace with 跟上, 适应
- 29. correspondingly ad. 相应地
- 30. professional status 职业(专业)工作者的身份(地位)
- 31. books of accounts 帐簿, 帐本

Special Terms

- 1. Certified Public Accountant (CPA) 注册公共会计师,是有资格执行审计业务的专业人员,一般需满足三个方面的条件才能获得这种资格:(1)接受过专业教育,通常要有本科学历,有的国家甚至要求更高的学历;(2)具有一定期限的会计或审计工作经验;(3)通过由会计专业团体举办的统一考试。注册会计师在英国及英联邦国家称为 CA,即 chartered accountant.
- 2. American Institute of Certified Public Accountants 美国注册会计师协会,简称 AICPA。是美国全国性的民间会计专业团体,负责制定会计师执业标准和规则,进行会计方面的科学研究并出版一些会计学刊物,组织并为会员提供继续教育的机会,组织一年两度的注册会计师统一考试。在国际上有较大的影响。

3. controller, comptroller 主计长,会计主任,也称 chief accountant。通常适用于较大的公司,是由董事会任命,负责企业的会计工作的高级管理人员。其工作范围包括财务会计、成本会计、内部审计、预算编制、税务报告和财务分析等项内容。

Unit Two

The Conventions of Contemporary Accounting (1)

Accounting conventions are concepts and rules which have been generally accepted in performing bookkeeping and accounting. It came from a careful observation of accounting practice which revealed patterns of consistent behavior.

The existence of conventions was not generally recognized by accountants until the 20th century. They were developed to aid accountants in exercising judgment and estimation in order to limit likely differences in recording similar events by different accountants. The principal conventions of contemporary accounting will be discussed.

THE ENTITY CONVENTION. Contemporary accounting divides the community into separate units called "accounting entities". For each accounting entity a self-contained, double-entry accounting system is employed. Transactions between accounting entities are recorded in the accounts of both entities. Each accounting entity interprets transactions from its own viewpoint. For example, the same transaction may be recorded as a sale by one accounting entity and as purchase by another. Similarly, one accounting entity may record a transaction as an investment, whilst the ot-

her accounting entity may record it as a capital contribution.

In any particular case the identification of the accounting entity may be difficult. Consider, for example, the case of a large chain of retail stores. Is the accounting entity the whole business, a regional operation, a single store or a single department in that store? The answer can be found only by looking at the organization of the business. If a department has its own accounting system and records transactions with other departments, then it is an entity for accounting purposes. If it has no such records, then it is not an accounting entity. The accounting entity is, therefore, identified as the smallest unit of activity with a self-contained accounting system.

THE "GOING CONCERN" CONVENTION. Contemporary accounting assumes that the entity will remain in operation for the foreseeable future. This assumption is known as the "going concern" or the "continuity" convention. The assumption does not refer simply to its continued existence. It also assumes that it will continue in the same lines of business as those in which it is currently involved.

The assumption of continuity is made in the absence of evidence to the contrary. In other words, when it is clear that an assumption of continued existence would result in misleading financial reports, then the assumption is not made. A major problem facing the accounting profession is in identifying the circumstances under which the continuity assumption should be abandoned. Sometimes company failures occur with the accounting reports continuing to be based upon the going concern convention. These accounting reports

are subsequently criticized as misleading. And premature abandonment of the continuity assumption by accountants may cause liquidation if it results in demands by creditors for repayment of amounts outstanding. Authoritative guidelines are needed in this area if continuity is to remain a basic assumption of contemporary accounting.

THE MONETARY CONVENTION. In contemporary accounting, an entity's transactions are recorded in the accounts in the monetary unit of the country in which it is operating. However, in general, financial statements are presented in the currency of the country where the reports are published.

The use of money as the unit of account is accepted today without question, but this has not always been the case. For example, such commodities as cattle, salt, shells and tobacco are said to be employed as a unit of account.

The use of money as a unit of account does create some difficulties. In the first place, transactions must be expressed in money terms before they can be recorded in the accounts. In some cases transactions or events may not have an obvious money amount. Transactions and events of this type are either ignored or assigned a subjective or arbitrary money amount.

The second difficulty associated with the monetary convention is that the value of money is not constant over time. Its purchasing power changes as a result of either inflation or deflation. Accountants conventionally choose to ignore the changes in the purchasing power of money in the accounts. And this will cause some deficiencies in accounting reports.