

Basic OperationsBANKING ENGLISH

银行基础业务

银行业务英语丛书

重点讲解传统银行业务中的存款、转 账、汇划、银行卡、旅行支票及其他 信用工具、贷款等方面的业务知识。 适合银行临柜人员、各级业务管理人 员以及对金融英语感兴趣的读者阅读 和绘差





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责任编辑:张铁 亓 霞

责任校对:潘洁责任印制:丁淮宾

图书在版编目 (CIP) 数据

银行基础业务/史万钧编著.—北京:中国金融出版社,2003.12 (银行业务英语丛书) ISBN 7-5049-3245-0

I. 银··· Ⅱ. 史··· Ⅲ. 银行业务—英语 Ⅳ. H31

中国版本图书馆 CIP 数据核字 (2003) 第 110581 号

出版 中国全融出版社

社址 北京市广安门外小红庙南里3号

发行部: 66024766 读者服务部: 66070833 82672183

http://www.chinafph.com

邮编 100055

经销 新华书店 .

印刷 松源印刷有限公司

尺寸 180 毫米×240 毫米

印张 14

字数 318 千

版次 2004年2月第1版

印次 2004年2月第1次印刷

印数 1-4090

定价 32.00 元

如出现印装错误本社负责调换

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Banking

I. Texts

1. A Bank Manager Speaks

My name is Joseph Addison and I'm the general manager of a savings bank in Los Angeles California. My bank is open every day from 8:45 in the morning until 4:15 in the afternoon. On Fridays the bank remains open until 6:45 in the evening.

Friday is the busiest day for a savings bank. Many staff and workers get their paychecks on Fridays and they come in to deposit them. I find that on Fridays I have to keep seven windows open all day long. My bank tries very hard to reduce the amount of time that customers have to wait for deposit or withdrawal. In the lobby we have many signs to remind people that they need their passbooks for all transactions and that they must fill out their deposit or withdrawal slips completely. The passbook shows the depositors name and account number. If the depositors cooperate with us we can accommodate them with as few delays as possible.

Of course, customers do forget. The tellers inform me that many people still forget to endorse their checks. But I hope that my program of information for customers will reduce such delays.

Banking has changed a lot in recent decades. Computers now do much of the work that the bank staff used to do. As computers improve, they are able to accomplish more difficult tasks and they help us serve our customers better.

Another important change in banking, especially for savings banks, are the many different term-deposit accounts that are now available to the customers. Since these certificates of deposit offer a higher interest rates than demand deposit they help attract depositors to savings bank. I make sure that my staff always has the latest information about these accounts so that they can advise the depositors correctly.

My bank is not a very large bank. The total of our current assets and fixed assets comes to 40 million dollars. I'm proud of our balance sheet. Although some banks across the country are having difficulties in recent years, my bank has more assets than liabilities. We are solvent and growing. The number of customers we serve has increased this year and I expect that it will continue to grow in the future.

2. Checking Accounts

Before 1980, checking accounts are available only at commercial banks. In the United States commercial banks specialize in demand deposits, such as checking accounts. A checking account is demand account subject to withdrawal by check of fund on deposit. Savings accounts have to pay the



depositor interests customarily by the bank but checking accounts do not generally. In fact, checking account holders pay the bank a service charge for the book – keeping involved in administering the account.

The method of record – keeping is also different in savings accounts and cheeking accounts. A savings account depositor must present his passbook for any savings account transaction and the bank records these transactions in the depositor's passbook. The passbook lists deposits, withdrawals, interest paid by the bank, dates of all transactions, each new balance and the initial or identifying symbol of the teller handling each transaction. Checking account holders, however, do not have passbooks. They themselves record the amounts of the checks that they write and they receive a monthly statement from the bank. This statement lists all the checks that the bank paid and all deposits that the checking account holder made during the month. The bank usually sends the statements with the customer's cancelled checks so that the customer then compares the balance on the statement with the balance in their own records by subtracting the total of their outstanding checks.

There are generally other fees that the bank may collect from checking account holders. For instance, banks will charge a fee for stopping payment on a check. When a checking account holder decides that he doesn't want his bank to pay a payee, but he has already written a check to that payee, he may give the bank a stop payment order for that check. The bank will then refuse to pay this check, and charges the depositor a fee. Banks also charge a checking account holder a fee when he is overdrawn. "overdraw" means to write a check for an amount exceeding the deposit in the bank on which the check is drawn. The bank marks the check "insufficient funds", then returns it, and charges a penalty for it. In everyday speech the bank circles say that a check returned for insufficient funds has "bounced".

New federal regulations allow all savings banks to offer negotiable order of withdrawal accounts. These accounts, called N. O. W. accounts, are very similar to checking accounts but they pay interests like savings accounts. Therefore, such account may also called interest – bearing checking account. The depositor can write withdrawal orders against the balance in the account. These withdrawal orders look like checks, and depositors receive a monthly statement summarizing deposits and withdrawals. There is often no service charge if depositors keep a minimum balance in their accounts. Commercial banks also offer N. O. W. accounts.

As far as checking accounts go, the difference between savings banks and commercial banks is growing smaller in the U.S.

II. Dialogue

Electronic Banking

Dana Edward,65 years old, is retiring from his job as a chief manager after 42 years of service at the Westpoint Savings Bank. He's having lunch with Broom Robert, a young staff who has just started working at the bank.



Broom: Dana, you could know this bank better than anyone. I'll bet banking operations have changed a lot since you started working here.

Dana: You're so right, Broom. I've seen many changes in banking procedures over the last several decades. Sometimes it seems that the job I do now is nothing like the job I did when I began my work here.

Broon: In what aspect of your job have you seen the greatest changes?

Dana: That's easy to answer. I think the most striking changes in banking over the several decades that I've been here have come from technology. All the advances in electronic banking have made being a bank staff very different now from when I was a young man.

Broom: That's true. The other new tellers and I take things like computers for granted, but if I think about it, they haven't been around all that long.

Dana: That's right. I can still remember when we wrote each new entry in a customer's bankbook or voucher register by hand. The computers now do all that at the press of a button.

Broom; What do you think about electronic funds transfer? Even for us younger employees, it's a really new concept.

Dana; Well, Broom, if someone had told me 42 years ago that people would be able to process their financial transactions without paper, I wouldn't have believed it.

Broom: I know. And here is an automatic system where a customer's transactions, such as deposits and withdrawals, are recorded electronically and then stored in a computer's memory. When you have to check the records, the computer provides instant retrieval.

Dana: Those automatic teller machines have proved to be very useful and convenient, especially for all customers. Now customers have access to their accounts at any time of day or night, 365 days a year. Since these devices are on the outside walls of banks, customers can use their plastic bank cards and code numbers to deposit, withdraw or transfer money from one account to another even when the bank is closed.

Broom: These electronic funds transfer devices do save us a lot of paperwork. And think how much time automatic deposit saves us!

Dana; Exactly. Now, not only Social Security benefits but also wages, salaries and stock dividends can be automatically deposited into an account. The payer doesn't even have to write a check! Using EFT procedures, an account holder may notify the bank electronically to transfer the appropriate sum from his account to the payee's account. And the two accounts don't even have to be at the same bank!

Broom: And EFT is really just beginning. When combined with the telephone or other communicators such as cell phone or facsmile, the changes in banking are really far-reaching. You know, I've started paying some of my bills by phone. I just call the bank and authorize them to transfer the money I owe from any account to the account of the electric company, gas company, water company, or phone company automatically. That way, I take care of my bills without writing checks.

Dana: Writing fewer checks means, of course, more time saved for the bank's customers, and more advantage gained for the banks. Now according to a rough calculation it costs banks about 15 cents to



process each check and these handling costs are then passed on to the customers.

Broom: Sure. Storage and mailing of checks are more expensive. The new technology really promises to cut costs there. Have you heard about check safekeeping?

Dana: Yes, it's a system where the banks stores the customer's checks on microfilm rather than returning them to check – writer each month. In the monthly statement all the checks written by the customer would be itemized. The microfilm storage would provide the customers with a permanent record of their checks. Think of the savings in space alone.

Broom: Another system I've heard about recently is check truncation. Is there any difference between them?

Dana: Many people may confuse it with check safekeeping, and there are do some similarities. Both procedures are designed to reduce the amount of paperwork for banks or customers. Check safekeeping operates between the bank and their customers. Check truncation only operates among banks.

Broom: You know how slow our current check-clearing procedures are.

Dana: Of course I do. In order for a check to clear, it must be presented to the bank where the payer's account is maintained, even if the bank is a thousand kilometres away. That's why it sometimes takes two weeks for a check to clear. It would be wonderful if the check-clearing process could be speeded up.

Broom: That's what check truncation is designed to do. With this new electronic procedure the check are kept at the banks where they are presented. That bank sends an electronic message to the bank that the check is drawn against. The bank where the payers have their account can then make the payment electronically. And the expense and delay of mailing the check itself are thereby avoided.

Dana: That's marvelous. And I'm sure this is only the beginning of the electronic revolution in banking. If you remain in banking, Broom, you'll see some very exciting changes in the future!

Source: English for Banking and Finance.

Words and Expressions

savings(n.)	储蓄
paycheck $(n.)$	付薪金用的支票
deposit(v.)	存款
passbook(n.)	存折
transaction(n.)	业务
Slip(n.)	凭条
deposit or withdrawal slip	存款或取款凭条
teller(n.)	出纳员
endorse(v.)	背书
open or close $(v.)$	开立或关闭
account(n.)	账户
joint account	共同账户



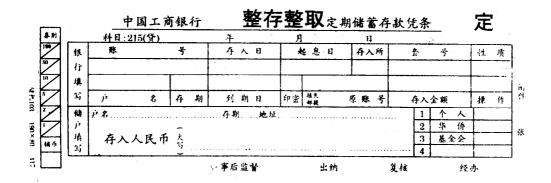
signature(n.)	签字
banking(n.)	银行业
term-deposit	定期存款
certificate $(n.)$	证明书
certificate of deposit	存单;存款证
interest rate	利率
depositor(n.)	存款人
assets (n.)	资产
current assets	流动资产
fixed assets	固定资产
balance sheet	资产负债表
liabilities(n.)	负债
solvent(a.)	有偿付能力的
checking account	支票账户
commercial bank	商业银行
demand deposit	活期存款
check(n.)	支票
service charge	服务费
book – keeping $(n.)$	记账;薄记
record-keeping $(n.)$	记录保存
statement(n.)	对账单
balance (n.)	余额
outstanding(a.)	尚未支付的;未兑现的
fee(n.)	费用
stopping payment	止付
payee(n.)	收款人
order(n.)	指令
overdrawn(过去分词)	透支
insufficient funds	资金不足
penalty(n.)	罚款
bounced	退票
negotiable(a.)	可转让的
N. O. W.	可转让提款单
electronic banking	电子银行业务
entry(n.)	账目
electronic funds transfer	电子资金汇划
memory(n.)	储存器
retrieval (n.)	检票



automatic teller machine 自动柜员机(简称 ATM) device (v.) 特定的装置 plastic card 塑料卡 code number 密码数字 transfer(v.)转移;汇划 Social Security benefits 社会保障收益;社会保障金 stock dividend 股息 payer(n.)付款人 far-reaching (a.) 广泛的:深远的 bill(n.)账单 authorize (v.)授权 owe(v.) 欠 take care of 处理 incredible(a.) 难以置信的 cent(n.)分(钱币单位) microfilm(n.) 微缩胶卷 safekeeping (n.)安全保管 itemize (v.) 逐项列明 truncation(n.)删节法 check-clearing (n.)支票清算 marvelous (a,) 妙极了

注释:

- OF THE STATE OF
- 1. savings bank 专门从事吸收计息存款的银行。在美国,这类银行将所吸收的存款投资于长期债券、发放抵押贷款或投资于对储户有利的项目。在我国所有的商业银行和邮局都可以办理储蓄存款,通常称之为居民储蓄存款。
- 2. Fridays 这里作为名词复数,是介词 on 的宾语。意思是指所有的星期五这一天。这句话如不用 on Fridays 而只用 Fridays,其意思相同,不过这时 Fridays 是副词。
- 3. people 在泛指人或人们时一般不用复数,这里 many people 就是如此。当后加"s"时,是民族的意思,如 English-speaking peoples,其意思是"说英语的各民族"。
- 4. I have to keep seven windows open all day long. 我必须保持 7 个窗口整天对外营业。这里 open 是形容词,作为 seven windows 这个直接宾语的补足语。这种结构常用于 keep, set, get, make, find 和 turn 等复合及物动词。
- 5. signs 是指银行在其营业场所为指导顾客办理各项业务而张贴或悬挂的各种指示性通知或告示。
- 6. deposit or withdrawal slip 存款或取款凭条,是顾客在银行办理存款或取款时必须填写的凭证,是银行内部进行会计处理的必要原始凭证,也是在发生法律行为时的有效凭证。现将实例附后供参考。



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写) 級行演写				金				Ħ		所	本息名		性质操作

7. paycheck 是雇主或机关向其雇员或工作人员支付工资或是薪金时所开立的支票,国内目前尚不多见,但有的外商投资企业也在使用。

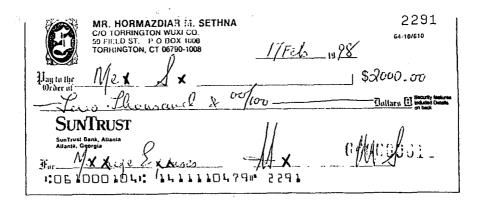
8. still forget to endorse their checks. 仍然忘记在他们的支票上背书。背书是一种票据行为,通常用于票据转让时,由持票人在该支票背后规定地方签署其本人的名字。现将实例附后供参考。(这是支票的收款人委托银行托收时的背书)

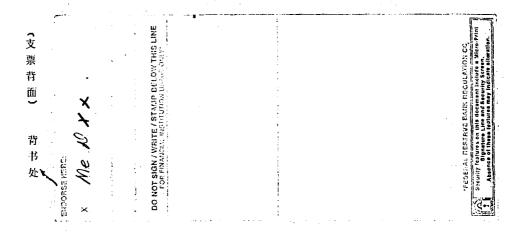
9. teller 在美國的银行指出纳员,负责管理钱箱、兑换支票等和客户直接办理业务的人员。 teller 的主要职务是收取存款和支付资金。80 年代国际银行界使用 ATM (Automatic Teller Machine,自动柜员机),其中 teller 译成柜员。

cashier 在英国的银行也是出纳员的意思,但在美国的银行,cashier 的职位高于 teller,为银行高级职员(executive officer),但低于经理职位,起承上启下作用。例如在由英国人 James Firth 编写的 "British Banking"第 12 单元"career in banking"一文中有一句"the cashier is being replaced by a beginner"(出纳员将由一初学者代替),说明 cashier 的职位不高,因为一个初学者即可被安排接替



支票正面







一离职培训的 cashier。

- 10. customers do forget, do 在这里是用来加强语气,是"的确"或"确实"的意思。
- 11. bankbook 和 passbook 是同一意义,都称为银行存折,多用于储蓄存款。英文对此词的释义是"A small book that records a depositor account It shows her deposit, withdrawals and interest payment by the bank"(引自"English for Banking and Finance"),译成中文的意思是"记录着存款人账户的一个小本子,它证明存款人的存款、取款和该银行所支付的利息"。另外,deposit book 也译成银行存折,但是在国外有的国家如瑞士对 deposit book 的解释与 passbook 有所不同,前者在通知终止的期限和利率方面分别要比后者短一些和低一些,而且前者缺少存款银行破产时的法律优先特权。
- 12. certificate of deposit 中文译为存款证,但和 deposit certificate(存单)在用法上有所不同,后者仅指一般存单,而前者通常被视作一种专门术语。尽管 certificate of deposit 也是商业银行对资

金存放而给予的收据,但是由于其票面比较大,是一限定的整数(在国外如英镑的最低面额为5万英镑),利率较高,并可以流通转让,因此习惯上人们均称此为"可转让的大面额存单",英文术语简称 CD。CD 在国外是货币市场中的一种流通工具,存期一般由一个月到一年不等。在国内中国人民银行也规定商业银行可发行由中国人民银行统一印制的"大面额存单",其最低面额对个人和企业分别为1万元和50万元人民币,不能提前支取,只能转让。

- 13. term-deposit 与 time deposit、fixed deposit 均为同一意义的定期存款。国内银行对个人或企业均开办这类存款。
- 14. balance sheet 在银行业务术语中译作资产负债表,是银行的主要财务报表之一,系由资产、负债和所有者权益(owner's equity)三项所构成。银行编制该表的目的是为了向全体股东和公众显示该银行在某一特定时日的财务状况,通常于月末、季末或年底编制。
- 15. current assets 流动资产。在英语中也称 liquid assets,是指现金和容易转变成现金的资产 (assets that can be turned into cash),后者如银行中一年以内的活期或短期同业存款、短期的债券投资、应收款等。
- 16. fixed assets 固定资产,是在会计术语中和流动资产相对应的一种资产。通常是指土地、建筑物和设备等。
 - 17. liabilities 是 liability 的复数形式,在这里是负债的意思,它和 assets 相对应,即资产与负债。
- 18. in the future 和 in future 的意义相近, -般来说前者是"在将来"的意思, 后者是"今后"的意思(from now on)。
- 19. dollar 元,是美国的货币单位。世界上很多国家都用"dollar"作为其本国的货币单位,如澳大利亚、加拿大、新加坡、新西兰和我国的香港特区,但这些"元"的价值相差很大,如1美元等于7.7803港元和1.4822加元,为了避免混淆从而发生差错,人们在跨国使用 dollar 这个字时,最好前面加有国家符号,如 US dollar,HK dollar 或 Canada dollar。这里 dollar 指的是美元。实际上,在国际上使用相同货币单位的除了 dollar 以外,还有 franc(法郎)和 krone(克朗)等,前者有瑞士、法国和比利时之分,后者有丹麦和挪威之分。
- 20. commercial bank 商业银行。在美国是指由美国货币监理署特许并称为国民银行 (national bank)的机构,或由州政府特许在该州从事银行业务的机构,并规定一般只从事活期存款 和商业贷款的业务。它与充当新债务或新股票承销人的投资银行(美国称 investment bank)或为公司承销证券提供兼并咨询和经营风险资产的商人银行(英国称 merchant bank)相区别。

我国的《商业银行法》规定:商业银行是指依法设立的吸收公众存款、发放贷款、办理结算等业务的企业法人。商业银行可以经办金融债券和政府债券,但是不能从事信托投资和股票业务。从该规定来看,我国的商业银行内容也类似于西方一般意义上的商业银行。我国目前尚无明文的《投资银行法》或《商人银行法》。

- 21. demand deposit 活期存款, demand 这个词有要求或维护合法权益的意思, 因此其存款人不必事先通知存款银行, 可随时取款。
- 22. checking account holder do not have passbook 支票账户的持有人没有存折。(顾客们领有该账户银行印制的支票本,在需用时一张张地对外签发支票,他们要自己记录所签发支票的金额)。在西方银行中有专用的 checking account,我国目前银行中尚无专用 checking account,事业单位签发支票是通过基本账户(即结算账户 current account)办理。



23. for stopping payment on a check 支票的止付。当支票的签发人在开出支票后由于某种原因而不拟对该受票人付款时,他可以向开户银行发出止付命令(stop payment order)。由此看来,当人们在流通领域(如买卖合约项下)得到一张已背书转让的支票,并不能保证一定能从账户行处取得付款,当然他可以顺序"追索",这一点值得注意。

24. insufficient funds 资金不足存款账户发生透支后,账户行会在该支票上盖有"资金不足"的 戳记,或在退票理由书(unpaid item memo)的各种理由栏内作出标记。现将资金不足退票的两笔实例附后(后者在 insufficient funds 一栏中做 x 记号)

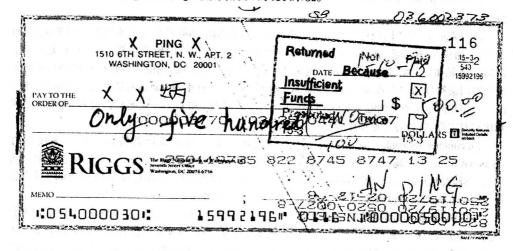
25. Negotiable order of withdrawal 可转让提款单,简写 N. O. W. 。N. O. W. account 是英国、美国银行存款账户的一种。该账户持有人可以签发可转让提款单(指令)作为给第三者的一种付款,这种提款单从功能上看类似于支票,国内银行尚未开办这种业务。

26. check 支票。美国联邦储备委员会对 check 的定义是:支票是以存于银行的一笔资金为依据的票据,用以将一定数量的货币即时支付给某一指名人或持票人。check 和 cheque 两字通用,只是英国人喜欢用 cheque,美国人习惯用 check。

27. overdraw 透支, overdrawn 是其过去分词。overdraw 是所签发的支票金额超过存款人在存款银行的存款金额。

28. write 是写的意思,这里中文意思是开立或签发。

29. as far as checking account go 就支票账户的现状来说。





UNPAID ITEM MEMO 退票理由书

Date 日期30 AUG 1995

Retu	rned	to:退回	Presenting Bank 出银行名称 Dah Sing Bank L		出银行编号	Bank 40	Cod	e 提	Item/Cl 票号码	neque No. 男 033664	[据/]	支 Amount 金额 HKD) 港币 854040	
Returned for the reason(s) marked ☑ below 退票理由请参阅下面划上☑之项目:													
	1	Refer to	drawer	请与发票人接洽			1181		Payee's/Banker's endorsement required			未经受款人/贵银 行背书	
	2	Not arran	ged for	未经接洽		19	Endorsement irregular/ illegible/missing/ unknown			育	书不妥/不清楚 【失/不详		
	3	,	gainst uncollected ease present again			20	"Cash or Order" cheques require drawer's endorsement				发票人背书		
	4	Account	closed	此户已结满			21	Please confirm payee's account credited			证实已入指5 票人账		
×	5	Insufficie	nt funds	存款不足			22	Chec paya	que ible by c			线支票不能以 金支付	
	6	Out of da	ate .	已经过期	1		23		gularly e omitte			票填写未完整 填抬头人姓名	
	7	Post date	d	票非即期	1		24	ı	ker's cle require			银行未盖交拍 章/横线图章	
	8	Payment by the dr	countermanded awer	此票已停	止支付		25	Inco	rrect exc	hange rate	汇	价错误	
	9	Words ar	nd figures differ	金額文 🤋	字与数码不		26	Not	drawn o	n this bank	非	我行付款	
	10		in words required/ te/illegible	金额文字 /不清	₹ 未写/不全		27						
	11		requires drawer's /signature	涂改处》 章/签字	页发票人盖		ume	Fo		behalf of		by _	
	12	Drawer's differs fi our posse	rom specimen in	发票人图 本行存底	日章/签字与 氏不符	UNION BANK OF HONG KONG LTD. 退票银行 Fsiae Sha Tsui Branch						Ъ.	
	13	Drawer's required	chop/signature		ミ盖章/签字								
	14	Drawer's incomple	chop/signature te	发票人图 完全	图章/签字不		Authorised Signature 授权印鉴 Signa					Signature	
	15	Date inco	omplete/illegible	发票日期	用不全/不明								
	16	1	l cheques require confirmation	此票 破 ¾ 票人签章									
	17	No advic	e received	未接通知	1								

01 1 O

30. electronic banking 电子银行业务。银行业务传统的处理方法通常都是顾客必须到银行的柜台上进行,而电子银行业务则是顾客可以通过各种电讯手段而不需到银行的柜台上办理各种银