2014 MBA、MPA、MPAcc 管理类联考备考教程

英语分册

MBA、MPA、MPAcc管理类联考命题研究组 编



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清华大学出版社

内容简介

本书是针对 MBA、MPA、MPAcc 管理类联考英语考试而编写的备考教程。为了帮助广大考生进行有效的英语复习,本书在开篇给出一套全真模拟试题,让考生在复习之初能测验自己的水平,根据自己当前的水平确定复习方案。本书的第二到第六部分详细地介绍了 MBA、MPA、MPAcc 管理类联考英语考试各个环节的知识,并提供各题型的专项训练。本书第七部分是近年试题与解析。解析近年试题是掌握命题规律、把握考试脉搏的不可或缺的复习举措。最后是三套模拟试题,通过近年试题和模拟试题的训练,读者可以检查自己的学习成果,并进行有针对性的查漏补缺,加强自己的优势,弥补自己的不足。

本书适合广大参加 MBA、MPA、MPAcc 管理类联考的考生自学与辅导之用,同时也适用于参加普通研究生考试的广大考生。

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2014MBA, MPA, MPAcc

管理类联考合考教程

编者的话

MBA(Master of Business Administration)是 "工商管理硕士"的英文缩写。 MBA 教育起源于美国,现在已逐渐成为美国乃至世界各国管理教育的主流模式。 中国加入 WTO、中国经济的飞速发展以及经济的全球化给中国带来了无限的机遇和挑战。 要使经济得以快速、健康和持续地发展,管理水平一定要相应提高。

2009年,国家教育主管部门决定,将 MBA 入学考试的模式推广到公共管理硕士(MPA)教育和会计硕士(MPACc)教育。 从 2010年起,入学考试使用同样的综合能力考试试卷和英语考试试卷。 从 2011年起,新设立的旅游管理、工程管理、图书情报等专业学位的入学考试也采用这种联考模式,并称之为管理类专业学位联考。

管理类专业学位联考综合能力考试和外语考试的考试时间均为 3 小时,外语满分为 100 分,综合能力考试满分为 200 分。 管理类专业学位联考综合能力考试的目的是测试考生运用数学基础知识、基本方法分析和解决问题的能力,分析、推理和论证等逻辑思维能力,文字材料理解能力、分析能力以及书面表达能力。 综合能力考试在内容结构上与国际通行的 GMAT 考试基本一致,试卷由问题求解、条件充分性判断、逻辑推理和写作四部分组成。

英语考试科目为面向专业学位考生、注重语言运用能力的"英语二",外语科目选考日语或俄语的考生,用全国硕士研究生统一招生考试的试卷。

在 MBA、MPA、MPAcc 管理类联考竞争日趋激烈的形势下,为了满足广大考生的迫切需求,我们组织了有丰富教学和辅导培训经验的专家和教授,花费大量的时间精心编写了这套 "2014MBA、MPA、MPAcc 管理类联考备考教程"丛书,以便参加 2014年 MBA、MPA、MPAcc 管理类联考的考生能在有限的时间内,通过本丛书的学习和实战演练,在考试中夺得高分,迈进名校的殿堂。

本套从书的特点如下。

1. 作者阵容强大、辅导经验丰富、深谙命题动态

由原 MBA 联考阅卷组组长,MBA、MPA、MPAcc 管理类联考辅导和考研辅导 名师童武教授领衔组织编写,多位原 MBA 联考命题组组长和成员通力合作,集全 国著名 MBA、MPA、MPAcc 管理类联考辅导班讲授之精华,全力推出这套 201 4MBA、 MPA、MPAcc 管理类联考整体解决方案。 作者均在全国各地 MBA、MPA、MPAcc 管理类联考辅导学校的一线亲自辅导广大考生的考前复习,从事了多年的 MBA、MPA、MPAcc 管理类联考培训和教育工作,有相当丰富的辅导和教学工作经验,深谙 MBA、MPA、MPAcc 管理类联考的命题规律和动态。

2. 体系明晰、内容凝练、注重实效

"2014MBA、MPA、MPAcc管理类联考备考教程"丛书包括《2014MBA、MPA、MPAcc管理类联考备考教程 数学分册》、《2014MBA、MPA、MPAcc管理类联考备考教程 逻辑分册》、《2014MBA、MPA、MPAcc管理类联考备考教程 写作分册》、《2014MBA、MPA、MPAcc管理类联考备考教程 写作分册》、《2014MBA、MPA、MPAcc管理类联考备考教程 英语分册》4本。本丛书紧扣最新考试大纲,内容凝练,题量充足,解析精辟。编者结合多年来的辅导经验,诠释 MBA、MPA、MPAcc管理类联考的解题技巧,使广大考生能够在有限的时间之内,正确把握考试要求,紧紧抓住考试的重点环节,做到事半功倍。

本套丛书自出版以来受到了广大考生的青睐,同时他们也为本套丛书的不断完善提出了许多宝贵的意见和建议,为打造这套精品献计献策,在此一并表示诚挚的谢意!

读者越是信任我们,我们越是感到责任重大,我们将与广大考生一道,迎难而上,不断改进和提高。

由于时间仓促,编者的经验和水平有限,书中不当之处在所难免,欢迎广大读者和 专家批评指正。

MBA、MPA、MPAcc 管理类联考命题研究组 2013年3月

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2014MBA, MPA, MPACC

管理类联考备考教程

前言

管理类专业硕士学位联考的英语科目采用全国硕士研究生入学统一考试 "英语二" 试卷。 管理类专业学位联考英语考试的目的是测试考生的英语综合运用能力。 专业硕士学位项目培养的是社会需要的应用型人才,对其英语水平和技能的要求有别于对研究型人才的要求。 专业硕士学位项目入学考试的英语科目重点考查考生的英语应用能力,尤其是阅读和翻译能力。

"英语二"要求考生较熟练地掌握 5 500 个左右常用英语词汇以及相关常用词组,能熟练地运用基本的语法知识,包括: (1)名词、代词的数和格的构成及其用法; (2)动词时态、语态的构成及其用法; (3)形容词与副词的比较级和最高级的构成及其用法; (4)常用连接词的词义及其用法; (5)非谓语动词(不定式、动名词、分词)的构成及其用法; (6)虚拟语气的构成及其用法; (7)各类从句(定语从句、主语从句、表语从句等)及强调句型的结构及其用法; (8)倒装句、插入语的结构及其用法。

"英语二"还要求考生能读懂包括经济、管理、社会、文化、科普等不同题材和包括说明文、议论文和记叙文等不同体裁的文字材料。 要能够理解文字材料的主旨要义,理解作者的意图、观点或态度; 要能够理解文中的具体信息,理解语篇的结构和上下文的逻辑关系,并进行一定的判断和推理; 要能够根据具体语境、句子结构或上下文推断重要生词或词组的含义。

为了让考生适应大纲调整后的考试复习需求,把握命题脉搏,全面掌握考试重点、疑点和难点,在考试中蟾宫折桂,赢得高分,我们在上一年的基础上,经过了严格而精心的修订,对新大纲所调整的内容进行了详细的讲解,凸显考试重点,全面展现考试技巧。

本书修订后的编写体例和特色如下。

- 1. 本书在开篇给出一套全真模拟试题,让考生在复习之初能测验自己的水平,根据自己当前的水平确定复习方案。 同时提供具有参考价值的学习方法和考试攻略,对于忙碌中的广大考生高效地复习英语具有积极的意义,并且给那些难以找到一套行之有效的学习方法的考生指明道路。
- 2. 本书详细地介绍了 MBA、MPA、MPAcc 管理类联考英语考试各个环节的知识。 本书的阅读材料内容广泛,包括社会、经济、文化、管理和科学等,本书

的作文题也符合 MBA、MPA、MPAcc 管理类联考英语的考试需要,包括了商务英语的写 作,并给出了范文,以便考生能将自己的作文与范文对照,找到自己的不足之处,便于 改进和提高。

3. 本书最后是近年试题与解析。 见证近年试题是掌握命题规律、把握考试脉搏的 不可或缺的复习方法。 考生在进行实战训练的同时,能通过近年试题的训练,检验自 己的学习效果,进行有针对性的查漏补缺,加强自己的优势,弥补自己的不足。

参加本书编著的除主编刘爽外,还有索玉柱、李铁红、张秀娟、潘小春、张永艳、 张一平、汪华、赵娜等同志以及在国外的朋友 Mary Wan、Tom Hung 等。

本书在编写和修订过程中,曾得到北京大学英语系和对外经济贸易大学国际贸易学 院部分同志的大力支持,在此表示感谢。

由于作者水平有限,加之时间仓促,错误和疏漏之处在所难免,望广大考生和专家 批评指正。

> 者 编 2013年3月于北京

2014MBA, MPA, MPACC

管理类联考备考教程

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Part 1

第一部分

模拟测试与复习对策

第一章 模拟测试

第二章 英语复习整体方案

·美汉思康性质规则弹

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模拟测试

在考生进行复习前,为了使考生对考试试题和命题趋势有一个大概的了解,同时也为了检验考生复习前的实际水平,以便进行有针对性的复习,因此我们特别编写了一套模拟测试题,供考生进行复习前的自我测试。

全国硕士研究生入学统一考试 "英语二"模拟试题

Section I Use of English

Directions: Read the following text. Choose the best word(s) for each numbered blank and mark A, B, C or D on ANSWER SHEET 1. (10 points)

Motorways are, no doubt the safest roads in Britain. Mile 1 mile, vehicle for vehicle, you are much 2 likely to be killed or seriously injured than on an ordinary road. On 3 hand, if you do have a serious accident on a motorway, fatalities are much more likely to 4 than in a comparable accident 5 on the roads.

Motorways have no 6 bends, no roundabouts or traffic lights and 7 speeds are much greater than on other roads. Though the 70 mph limit is 8 in force, it is often treated with the contempt that most drivers have for the 30 mph limit applying in built up areas in Britain. Added to this is the fact that motorway drivers seem to like traveling in groups with perhaps 9 ten meters between each vehicle. The resulting horrific pile-ups 10 one vehicle stops for some reason—mechanical failure, driver error and so on—have become all 11 familiar through pictures in newspapers or on television. How 12 of these drivers realize that it takes a car about one hundred meters to brake to a stop 13 70 mph? Drivers also seem to think that motorway driving gives them complete protection from the changing weather. 14 wet the road, whatever the visibility in mist or fog, they 15 at ridiculous speeds oblivious of police warnings or speed restrictions 16 their journey comes to a conclusion.

3

Perhaps one remedy __17 __ this motorway madness would be better driver education. At present, learner drivers are barred __18 __ motorways and are thus as far as this kind of driving is __19 __, thrown in at the deep end. However, much more efficient policing is required, __20 __ it is the duty of the police not only to enforce the law but also to protect the general public from its own foolishness.

			•				
1. A. fo	or	В.	after	C.	to	D.	by
2. A. m	ore	В.	far	C.	less	D.	lesser
3. A. an	nother	В.	other	C.	one	D.	the other
4. A. co	ome up	В.	occur	C.	be found	D.	arise
5. A. ev	verywhere	В.	elsewhere	C.	anywhere	D.	somewhere
6. A. po	ointed	В.	steep	C.	vertical	D.	sharp
7. A. th	nus	В.	then	C.	so	D.	thereupon
8. A. ye	et	В.	even	C.	still	D.	subsequently
9. A. ut	tterly	В.	simply	C.	barely	D.	purely
10. A. l	pecause	В.	since	C.	when	D.	for
11. A. t	000	В.	also	C.	unduly	D.	unreasonably
12. A. r	many	В.	much	C.	deeply	D.	profoundly
13. A. t	to	В.	from	C.	at	D.	for
14. A. V	Whatever	В.	However	C.	Whoever	D.	How
15. A. p	push	В.	rake	C.	till	D.	plough
16. A. u	unless	В.	before	C.	thus	D.	until
17. A. t	to	В.	for	C.	of	D.	on
18. A. f	from	В.	against	C.	away	D.	off
19. A. r	related	B.	considered	C.	concerned	D.	touched
20. A. l	but	B.	then	C.	them	D.	for

Section | Reading Comprehension

Part A

Directions: Read the following four texts. Answer the questions below each text by choosing A, B, C or D. Mark your answers on ANSWER SHEET 1.

(40 points)

Text 1

It was a normal day in the life of the American Red Cross in Greater New York. First, part of a building on West 140th Street, in Harlem, fell down. Beds tumbled through the air, people slid out of their apartments and onto the ground, three people died, and the Red Cross was there, helping shocked residents find temporary shelter,

5

and food and clothing. Then it was back downtown for that evening's big fund-raiser, the Eleventh Annual Red Cross Award Dinner Dance, at the Pierre. "That's why I have bad hair tonight," said Christopher Peake, a Red Cross spokesman who had spent much of the day at the Harlem scene, in the drizzling rain. He was now in a tuxedo, and actually his hair didn't look so bad, framed by a centerpiece of tulips and jonquils, and perhaps improved by subdued lighting from eight crystal chandeliers.

Definitely not having a bad-hair night was Elizabeth Dole, the wife of Senator Robert Dole and the president of the American Red Cross. President Dole has chestnut-colored Republican hair, which was softly coiled, and she was wearing a fitted burgundy velvet evening suit ("Someone made it for me! I love velvet, she exclaimed, in her enthusiastic, Northern Carolina hostess voice") and sparkling drop earrings. Of course, she hadn't been standing in the rain in Harlem; she had just flown up on the three-o'clock shuttle from Washington. Dole is extremely pretty, with round green eyes and a full mouth and a direct personality. She tilts her head attentively when she listens. She was the recipient of the evening's award; previous award winners have included Alice Tully, Princess Yasmin Aga Khan, and, most recently, Brooke Astor. Not exactly a sequence at the end of which you would expect to find Elizabeth Dole, but award givers are famous for having political instincts as well as philanthropic ones.

Surrounded by the deep-blue swags and golden draperies of the ballroom were more than thirty-five dinner tables set with groupings of candles and floral centerpieces and Royal Doulton china, American Express was there. So were Bristol-Myers Squibb; Coopers & Lybrand; the New York Life; and Price Waterhouse. The actress Arlene Dahl, with her rather red hair and her bearded husband, presided over one table. Otherwise, it was a typical, faceless, captain-of-industry fund raiser (No models! No stars!), of which there seems to be at least one every night in New York City. It was not a society night, but still the evening raised four hundred and thirty thousand dollars.

- 21. From what we read we can infer that "it was a normal day in the life of the American Red Cross in Greater New York" means its staff
 - A. deal with the fall of houses in the city every day
 - B. are busy helping people who suffer from disasters every day
 - C. work during the day and to have banquet in the evening every day
 - D. go to Harlem, the poorest district of New York, every day and help people there
 - 22. The fund-raiser mentioned in the passage refers to _____.
 - A. Robert Dole
 - B. Elizabeth Dole
 - C. The Eleventh Annual Red Cross Award Dinner Dance

D. all the business companies attending the Dinner Dance
23. Christopher Peake's hair didn't look so bad because
A. he was wearing a handsome tuxedo
B. he was wearing tulips on his suit
C. he was seen among flowers
D. he was sitting near flowers and in very soft light
24. Elizabeth Dole was
A. the president of the American Red Cross and acted at the Dinner as a North
Carolina hostess
B. a republican and wife of the president of the American Red Cross
C, the president of the American Red Cross and its main representative at the
Annual Dinner Dance
D. born in North Carolina, became an air-hostess and later married Senator Robert
Dole
25. The presence of an actress at the Dinner made the fund raising
A. less impersonal B. a typical fund-raising event
C. less personal D. more business-like

Text 2

For laymen ethnology is probably the most interesting of the biological sciences for the very reason that it concerns animals in their normal activities and therefore, if we wish, we can assess the possible dangers and advantages in our own behavioral roots. Ethnology also is interesting methodologically because it combines in new ways very scrupulous field observations with experimentations in laboratories.

The field workers have had some handicaps in winning respect for themselves. For a long time they were considered as little better than amateur animal-watchers, certainly not scientists, since their facts were not gained by experimental procedures: they could not conform to the hard-and-fast nile that a problem set up and solved by one scientist must be tested by other scientists, under identical conditions and reaching identical results. Of course many situations in the lives of animals simply cannot be rehearsed and controlled in this way. The fall flocking of wild free birds can't be, or the homing of animals over long distances, or even details of spontaneous family relationships. Since these never can be reproduced in a laboratory, are they then not worth knowing about?

The ethnologists who choose field work have got themselves out of this impasse by greatly refining the techniques of observing. At the start of a project all the animals to be studied are live-trapped, marked individually, and released. Motion pictures, often in color, provide permanent records of their subsequent activities. Recording of the animals' voices by electrical sound equipment is considered essential, and the most

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meticulous notes are kept of all that occurs. With this material other biologists, far from the scene, later can verify the reports. Moreover, two field observers often go out together, checking each other's observations right there in the field.

Ethnology, the word, is derived from the Greek ethos, meaning the characteristic traits or features which distinguish a group—any particular group of people or, in biology, a group of animals such as a species. Ethnologists have the intention of studying "the whole sequence of acts which constitute an animal's behavior." In abridged dictionaries ethnology is sometimes defined simply as "the objective study of animal behavior," and ethnologists do emphasize their wish to eliminate myths.

	26. In the first sentence, the word "laymen", means
	A. people who stand aside
	B. people who are not trained as biologists
	C. people who are amateur biologists
	D. people who love animals
	27. According to the passage, ethnology is
	A. a new branch of biology B. an old Greek science
	C. a pseudo-science D. a science for amateurs
	28. "The field workers have had some handicaps in winning respect for themselves."
Γhi	s sentence means
	A. ethnologists when working in the field are handicapped
	B. ethnologists have problems in winning recognition as scientists
	C. ethnologists are looked down upon when they work in the field
	D. ethnologists meet with lots of difficulties when doing field work
	29. According to the explanation of the scientific rule of experiment in the passage,
'ha	rd-and-fast" means experiment procedures
	A. are difficult and quick to follow
	B. must be carried out in a strict and quick way
	C. must be followed strictly to avoid false and loose results
	D. hard and unreasonable for scientists to observe
	30. The meaning of the underlined words in "the details of spontaneous family
rela	tionships" can be expressed as
	A. natural family relationships
	B. quickly occurring family relationships
	C. animals acting like a natural family
	D, animal family behavior that cannot be preplanned or controlled

Text 3

The single greatest shift in the history of mass-communication technology occurred

in the 15th century and was well described by Victor Hugo in a famous chapter of Notre-Dame de Paris. It was a Cathedral. On all parts of the giant building, statuary and stone representations of every kind, combined with huge windows of stained glass, told the stories of the Bible and the saints, displayed the intricacies of Christian theology, adverted to the existence of highly unpleasant demonic winged creatures, referred diplomatically to the majesties of political power, and in addition, by means of bells in bell towers, told time for the benefit of all of Pairs and much of France. It was an awesome engine of communication.

Then came the transition to something still more awesome. The new technology of mass communication was portable, could sit on your table, and was easily replicable, and yet, paradoxically, contained more information, more systematically presented, than even the largest of cathedrals. It was the printed book. Though it provided no bells and could not tell time, the over-all superiority of the new invention was unmistakable.

In the last ten or twenty years, we have been undergoing a more or less equivalent shift—this time to a new life as a computer-using population. The gain in portability, capability, ease, orderliness, accuracy, reliability, and information-storage over anything achievable by pen scribbling, typewriting, and cabinet filing is recognized by all. The progress for civilization is undeniable and, plainly, irreversible. Yet, just as the book's triumph over the cathedral divided people into two groups, one of which prospered, while the other lapsed into gloom, the computer's triumph has also divided the human race.

You have only to bring a computer into a room to see that some people begin at once to buzz with curiosity and excitement, sit down to conduct experiments, ooh and ah at the boxes and beeps, and master the use of the computer or a new program as quickly as athletes playing a delightful new game. But how difficult it is—how grim and frightful!—for the other people, the defeated class, whose temperament does not naturally respond to computers. The machine whirs and glows before them and their faces twitch. They may be splendidly educated, as measured by book-reading, yet their instincts are all wrong, and no amount of manual-studying and mouse-clicking will make them right. Computers require a sharply different set of aptitudes, and, if the aptitudes are missing, little can be done, and misery is guaranteed.

Is the computer industry aware that computers have divided mankind into two new, previously unknown classes, the computer personalities and the non-computer personalities? Yes, the industry knows this. Vast stuns have been expended in order to adapt the computer to the limitations of non-computer personalities. Apple's Macintosh, with its zooming animations and pull-down menus and little pictures of life folders and watch faces and trash cans, pointed the way. Such seductions have soothed the apprehensions of a certain number of the computer-averse. This spring, the computer

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