Undergraduate Training Program for Human Resource Management

Major code: 120206

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Major Name: Human Resource Management

Discipline: Management (12); Business Administration (1202)

1. Training objectives

This major cultivates well-rounded individuals with moral, intellectual, and physical development, possessing good scientific and cultural qualities, proficient in knowledge of management, economics, labor law, and human resource management, systematically mastering modern human resource management practices, possessing socialist core values, cultural heritage, professional ethics, and aviation mission, and capable of engaging in human resource management in enterprises and institutions as high-quality and versatile human resource management application talents. The specific objectives are as follows:

Training objective 1: Possess application skills. Having a solid foundation in humanities, sociology, economics, management, and specialized knowledge in human resource management, proficient in computer operation and application skills, possessing a certain level of foreign language comprehensive application ability, mastering scientific research methods, understanding the latest trends and developments in the field of human resource management, and competent in positions such as human resource management.

Training objective 2: Possess management skills. Comprehensively and systematically master the theories, methods, and techniques of human resource management, and possess the ability to creatively carry out human resource management work; Be familiar with labor and personnel laws and regulations, understand the relevant guidelines and policies of China's human resources management, and be able to handle labor relations according to law; Understand the theoretical frontiers and development trends of this discipline, master the basic methods of literature search and data retrieval, and possess preliminary scientific research abilities. Capable of holding positions such as middle-level management in enterprises.

Training objective 3: Possess innovative abilities. Have business thinking and discerning thinking, and be able to use information technology, mathematical modeling, and business theory to apply the human resources management system in the Internet+big data environment, and use modern human resources management tools to support the enterprise's human resources planning, recruitment, performance, compensation and other management, and be competent for such positions as human resources director.

Training objective 4: Possess developmental abilities. Understand the national, social, and business environment, master the basic policies and relevant regulations in the field of national economy and management, have an international perspective, and be able to communicate across cultures; Having a passion for exploring the unknown, keen observation ability, rich imagination ability, and lifelong learning ability, able to adapt to social and personal sustainable development.

Training objective 5: Possess professional ethics. Having good political literacy, being able to practice socialist core values, possessing rich humanistic heritage, sensitive ethical awareness, good professional ethics and social responsibility, possessing qualities of dedication, love for work, compliance with laws and regulations, unity and cooperation, and a high sense of mission; Strong interpersonal skills, communication and coordination abilities, and a sense of teamwork, capable of effectively completing team collaboration.

Training objective 6: Have a healthy physique. Master the basic skills of scientific exercise, possess certain basic knowledge of sports and military, receive necessary military training, and meet the national standards for college students' sports and military qualification.

2. Graduation requirements

Graduation requirement 1: Business knowledge. Having a solid foundation in humanities, mathematics, information technology, economics, management, and specialized knowledge in human resource management, mastering scientific research methods, and understanding the latest trends and developments in the field of human resource management.

Graduation Requirement 2: Thinking and Innovation. Having discerning thinking and innovative ability. Being able to identify, analyze, question, and evaluate phenomena and issues related to human resource management, and express personal opinions.

Graduation Requirement 3: Problem solving. Capable of solving management and control problems in various functional and cross functional departments of complex manufacturing industry, able to conduct comprehensive analysis and research on complex problems in this professional field, and propose corresponding countermeasures.

Graduation requirement 4: Using tools. Be able to apply mathematical knowledge, statistical knowledge, information technology methods and tools appropriately to solve practical problems.

Graduation Requirement 5: Communication and expression. Has strong communication and expression skills. Being able to communicate effectively through different ways of expression.

Graduation Requirement 6: Teamwork. Have a good sense of teamwork. Being able to get along harmoniously with team members, collaborate and work together, and play an active role as a member or leader in team activities.

Graduation Requirement 7: International Perspective. Having an international perspective and understanding. Understand the dynamics of international business management, pay attention to global issues, and understand and respect the differences and diversity of different cultures around the world.

Graduation Requirement 8: Lifelong Learning. Having the awareness of self-learning and lifelong learning, able to adapt to social and personal sustainable development.

Graduation Requirement 9: Comprehensive Literacy and Values. Having humanistic heritage, scientific spirit, professional ethics, and a sense of social responsibility, understanding national and social conditions, and practicing socialist core values.

3. Core courses

Organizational behavior, human resource management, organizational design and job analysis, personnel quality assessment, performance management, compensation management, labor relations management, labor economics, labor law, and social security law.

4. Education System and Degree

Duration of study: The basic education system for this major is 4 years, and a flexible education system of 3 to 7 years is implemented.

Conferring degree: Bachelor of Management.

5. Course Structure and Credit Requirements

Students are required to take at least 158+7 (second class) credits within the school's designated time frame to graduate. The minimum credit requirements for various courses are shown in the table below.

	Compulsory	courses have 9	Concentrated	Second class			
	General Edu Compulsory	take as an elective course	Subject Basic Course	specialized course	Personalized courses	teaching (Compulsory)	become class
credit	65 (8.5)	6	16	15	28.5 (4.75)	27.5	
proportio n	44.94%		10.13%	9.49%	18.04%	17.41%	5

Note: "()" refers to the experimental (practical)/computer credits included in various theoretical courses.

Teaching process

Teaching Progress Table of Human Resource Management Major

Cour se categ ory	р	Course code	Course Name	Course nature	credit	Total class hours	Lectur	(practi	pute r	start class semester
)		GB001A	ESLIA	Compu Isory	3.0	48	48	0	0	1
Gene ral	N	YB005B	Military Theory	Compu Isory	2.0	36	32	4	0	1
Educ	grou	JB005A	Fundamentals of Computer	Compu Isory	2.0	32	16	0	16	1
Com		XB001A	Ideological and Moral Cultivation and Basic Law Education	Compu Isory	3.0	54	44	10	0	1
Cour se	ber	KB003A	Calculus II A	Compu Isory	3.0	48	48	0	0	1
se		ZB002A	Introduction to Critical Thinking and Innovative Thinking	Compu Isory	0.5	10	10	0	0	1

Cour se categ ory	р	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	Experi mental (practi cal) hours	pute r	start class semester
		ZB005A	Career Planning for College Students	Compu Isory	1.0	16	16	0	0	1
			Sports Specialty	Compu Isory	4.0			0	0	1-4
		XB006A	Situation and Policy	Compu Isory	2.0	56	36	20	0	1-7
		JB004B	Python Programming Design	Compu Isory	3.0	48	32	0	16	2
		LB022B	Mental Health Education of Unviersity Students	Compu Isory	2.0	32	16	16	0	2
		GB002B	ESLIB	Compu Isory	3.0	48	48	0	0	2
		KB004A	Calculus II B	Compu Isory	5.0	80	80	0	0	2
		XB002A	Introduction to Basic Principles of Marxism	Compu Isory	3.0	54	44	10	0	2
		XB003B	Outline of Modern and Contemporary Chinese History	Compu Isory	3.0	54	44	10	0	1
		ZB003B	Theory on Labor Education	Compu Isory	2.0	32	32	0	0	2
		GB003B	ESLIC	Compu Isory	3.0	48	48	0	0	3
		KB009A	Probability Theory and Mathematical Statistics	Compu Isory	3.5	56	56	0	0	3
		XB004B	Introduction to Mao Zedong Thought and Socialist Theoretical System with Chinese Characteristics	Compil	5.0	90	64	26	0	3
		ZB001B	Basic Curriculum of College Students Innovative Undertaking	lsory	2.0	32	20	12	0	3
		LB001A	College Chinese	Compu Isory	2.5	40	40	0	0	3
		GB004A	ESLID	Compu Isory	3.0	48	48	0	0	4
		KB008A	Linear Algebra	Compu Isory	2.5	40	40	0	0	4
		ZB004A	National Security Education in Colleges	Compu Isory	1.0	16	16	0	0	4
		ZB005B	Employment Guidance	Compu Isory	1.0	16	16	0	0	6
Gene			Subtotals by category		65	1034	894	108	32	

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Take at least 6 credits. Among them, at least 2 credits must be taken in 8 art appreciation and aesthetic experience courses, including music appreciation, art appreciation, film and television appreciation, drama appreciation, dance appreciation, calligraphy appreciation, opera appreciation, and art introduction.

ve cours es

			Subtotals by category		6					
		WB001A	Introduction of Subjects	Compu Isory	1.0	16	16	0	0	1
Subje ct	No	BB718A	Management	Compu Isory	3.0	48	48	0	0	2
based	р	CB101B	Mircoeconomics	Compu Isory	3.0	48	48	0	0	3
es	num ber	eight hundred and one thousand	Accounting Principles	Compu Isory	3.0	48	48	0	0	2

Cour se categ ory	р	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	Experi mental (practi cal) hours	pute r	start class semester
		and four								
		CB102B	Macroeconomics	Compu lsory	3.0	48	48	0	0	4
		BB981A	Organizational Behavior	Compu Isory	3.0	48	48	0	0	3
			Subtotals by category	la	16	256	256	0	0	
mono		BB901A	Human Resources Management	Compu Isory	2.3	40	32	8	0	3
poliz e	No	BB911A	Organization Design and Job Analysis	Compu Isory	2.3	40	40	0	0	3
line of	grou	BB912A	Quality Assessment and Person Selection	Compu Isory	2.5	40	36	4	0	4
busin	p num	BB913A	Performance Management	Compu Isory	2.5	40	40	0	0	5
ess cours	ber	BB915A	Labor Relations Management	Compu Isory	2.5	40	40	0	0	5
e		BB914A	Compensation Management	Compu Isory	2.5	40	40	0	0	6
			Subtotals by category		15	240	228	12	0	
		BX921A	Human Resource Plan	take as an electiv e course	2.0	32	32	0	0	3
		LB201A	Sociology	take as an electiv e course	2.5	40	40	0	0	3
indivi	mon opol	BX930A	Psychology	take as an electiv e course	2.0	32	32	0	0	3
dual sexual ly chang	line of busi	BX922A	Labor Standards	take as an electiv e course	2.0	32	32	0	0	4
cours		CB005A	Statistics	Compu Isory	2.5	40	40	0	0	4
Chen	1 1	AX119B	Fundamentals of Business Law	take as an electiv e course	2.5	40	40	0	0	4
		BB902A	Labor Economics	take as an electiv e course	3.0	48	48	0	0	5
		BX933A	Smart recruitment	take as an electiv e course	2.5	40	24	16	0	5
		AX701A	Foundation of Commercial Big Data	take as an electiv	2.0	32	32	0	0	5

Cour se categ ory	р	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	(practi	pute r	start class semester
				e						
				course						
				take as						
		AB003A	Financial Management	electiv e	3.0	48	48	0	0	5
				course						
				take as						
		BX703A	Company Strategy	an electiv e	2.5	40	40	0	0	5
				course						
				take as						
		HB020A	Labor Law and Social Security Law	an electiv e	2.5	40	40	0	0	6
				course						
				take as						
		AX702A	Commercial Big Data Tools and Applications	an electiv e	2.0	32	16	16	0	6
				course						
				take as						
		BB715A	Business Ethics	an electiv e	2.0	32	32	0	0	6
				course						
				take as						
		BX712A	Corporate Governance	an electiv e	2.5	40	32	8	0	6
				course						
				take as						
		AX314A	Enterprise Operations Research	an electiv e	2.5	40	40	0	0	6
				course						
				take as						
		AX313A	Enterprise Operation Management	an electiv e	2.5	40	40	0	0	7
				course						
		Subtotals	for groups (at least 17.5 credits must be take		40.5	648	608	40	0	
	indi vidu		_	take as						
	al sexu	BX923A	Selected Readings In HRM Works	electiv e	2.5	40	40	0	0	4
	ally			course						
	selec t emb		Team Building and Management	take as an electiv	2.0	32	32	0	0	4
	emb ellis h	DAY32A	Team Building and Management	e course	2.0	32	32			' '
	cour	I D022	g 1 171	take as	2.0	22	1 22			
	se	LB032A	Speech and Eloquence	an	2.0	32	32	0	0	4

Cour se categ ory	p	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	(practi	pute r	start class semester
				electiv e						
				course						
				take as						
			Lectures on Enterprise Human Resources Professional	an electiv e	2.5	40	40	0	0	5
				course						
		BX751A	Cross-cultural Management	take as an electiv e course	2.0	32	32	0	0	5
				take as						
		BX521A	Managerial Communication	an electiv e	2.5	40	40	0	0	5
				course						
		BX954A	Enterprise Executive Search	take as an electiv e course	2.0	32	24	8	0	6
				take as						
		AX615A	HRM Theory Frontier and Writing	electiv e	2.0	32	32	0	0	6
				course						
		BX929A	Scientific Research Method	take as an electiv e course	2.5	40	40	0	0	6
				take as						
		CB042A	Application of Management Statistics Software	an electiv e course	2.0	32	20	0	12	6
				take as						
		DB220A	Management Information System	an electiv e course	3.0	48	36	0	12	6
				take as						
		BX710A	Innovation Management	an electiv e course	2.5	40	40	0	0	7
				take as						
		GX003A	Business English	an electiv e course	2.0	32	32	0	0	7
		BB801A	Marketing	take as	2.5	40	40	0	0	7

Cour se categ ory	p	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	Experi mental (practi cal) hours	pute r	start class semester
				electiv e course						
		CB405C	International Finance	take as an electiv e course	2.5	40	40	0	0	7
		CX002A	International Trade Theory and Practice	take as an electiv e course	2.5	40	40	0	0	7
		Subtotal	s for groups (at least 9 credits must be taken	n)	37.0	592	560	8	24	
		PB001B	Introduction to Civil Aviation	take as an electiv e course	2.0	32	32	0	0	2
		0B001B	Aviation Conspectus	take as an electiv e	2.0	32	32	0	0	2
	parti cular colo ur selec t	BX714B	Aviation Corporate Culture	take as an electiv e course	2.0	32	32	0	0	4
	emb ellis h cour	CB107A	Theory and Practice of Aviation Economy	take as an	2.0	32	32	0	0	4
		OX039A	Aviation Model Design and Making	take as an electiv e course	2.0	32	8	24	0	5
		FX621A	Mechanical Manufacturing Engineering	take as an electiv e course	2.5	40	36	4	0	5
		Subtotal	s for groups (at least 2 credits must be taken		12.5	200	172	28	0	
	1		Subtotals by category		90	1440	1340	76	24	
Conce	1 1	YS001A	Military Training	practic e	2.0	0	0	0	0	1
d practi	grou	BS513B	Cognition of Business Enterprise	practic e	1.0	0	0	0	0	2
cal teachi	num		Practice on Labor Education	practic e	0.5	0	0	0	0	2-7
ng		ZS001A	Metalworking Practice	practic	2.0	0	0	0	0	3

Cour se categ ory	p num ber	Course code	Course Name	Course nature	credit	Total class hours	Lectur e hours	(practi	pute r	start class semester
segme	•			e						
nt		BS936A	Comprehensive Experiment of Human Resources Management	practic e	1.0	0	0	0	0	4
		BS938A	HRM Information Inquiry	practic e	1.0	0	0	0	0	6
		AS812A	VBSE Enterprises Operation Comprehensive Training	practic e	1.0	0	0	0	0	6
		BS937A	HRM Professional Skill Training	practic e	1.0	0	0	0	0	7
		AS811A	Professional Practice	practic e	4.0	0	0	0	0	7
		ZS003A	Innovation and Entrepreneurship Practice	practic e	2.0	0	0	0	0	8
		AS886B	Thesis	practic e	12.0	0	0	0	0	3-8
			Subtotals by category		27.5	0	0	0	0	

7. Study requirements

1. Course requirements for "Graduation Thesis"

The course of "Graduation Thesis" is conducted in accordance with the "Management Measures for the Four Year Consistent System of Graduation Thesis (Design) at Zhengzhou Aviation Institute" (School Teaching Letter [2019] No. 24), and adopts a "2+2+8" model, with 2 credits in the 4th and 6th semesters and 8 credits in the 8th semester.

2. Requirements for the Course of "Innovation and Entrepreneurship Practice"

The credits for "Innovation and Entrepreneurship Practice" are recognized according to the "Measures for the Recognition and Alternative Management of Undergraduate Innovation and Entrepreneurship Credits at Zhengzhou University of Aeronautical Industry Management" (Jiao [2020] No. 78).

3. Second Class

As one of the eligibility criteria for graduation, students must complete at least 5 credits for extracurricular activities. The second class activities include six categories: ideological growth, group learning experience, practical services, technological innovation, cultural and sports activities, and skill training. It is required that at least three of the six categories of activities do not score zero. The allocation of credits shall be assessed and implemented in accordance with the "Implementation Measures for the Second Class Transcript System for Undergraduate Students at Zhengzhou University of Aeronautical Industry Management (Trial)".

Reviewed by: Sun Zhaogang