

本课程是一门训练学生综合英语技能尤其是阅读理解、语法修辞与写作能力的课程。该课程通过阅读和分析内容广泛的材料，扩大学生的知识面，培养学生对名篇的分析和欣赏能力、逻辑思维能力和独立思考的能力。巩固和提高学生英语语言技能。讲授内容：教材教学及教材规定的各项训练；运用课堂小组讨论等多种形式，实现读中有说；结合各类英语语言运用能力测试，进行各类英语运用能力的专项训练。

Title: Comprehensive English II **credits: 4**

This is a subject to train students' comprehensive ability, especially reading, grammar and writing. Through reading and analyzing various materials, students could widen their knowledge, and cultivate their appreciation in famous works, logic thought and independent thinking, to solidify and enhance students' English techniques. Content: teaching and practicing, group discussing professionally practicing various abilities in English.

13. 马克思主义基本原理 **学分：3**

本课程是一门经济学理论课，他的研究对象是“资本主义生产方式下的生产关系交换关系”。着重介绍可马克思的《资本论》的主要内容与理论体系，并在此基础上分析了垄断资本主义的发展现状。他的设置为提高高大学子的经济学素质和学习其他经济学课程奠定了坚实的基础，同时，也为高大学生今后从事社会实践活动提供了理论上的指导。

Title: The Principles of Marxist Philosophy **credits: 3**

This is a theoretic subject in economics. Its researching object is producing and exchanging relation under the capitalism producing model, focusing on introducing main content and theory system of Marx's Capitalism, and on the basis of this, analyzing situation of monopoly capitalism. This course lays a solid foundation for student to enhance their qualities in economics and learn other courses in economy. Meantime, it provides theory instruction for student to do social work.

14. 国际商务英语 **学分：2**

这个课程的目的是侧重于英语在国际业务有关的情况下，帮助学生通过剑桥商务英语的考试，这是一个国际商务英语考试，提供了一个语言学习者资格谁使用，或将需要使用，英文为他们的国际商务领域。主要强调的是发展语言技能的工作：阅读，写作，听力和口语。

Title: International Business English **credits: 2**

This course is designed to focus on English in the international business-related situations, helping the students to pass the Exam of Cambridge Business English Certificate (BEC), which is an international business English examination that offers a language qualification for learners who use, or will need to use, English for their work in the international business field. The major emphasis is on the development of language skills for work: reading, writing, listening and speaking.

15. 大学生计算机基础 **学分:4**

Title: The basic of computer **credit: 4**

This course is a broad introduction to the use of computers as tools for creativity, communications

and organizing information. It's a systematic study of the concepts abstract data types, stacks, queues, lists, trees, searching, sorting and recursion. Additional subjects covered are hashing, priority queues, search trees. Problem trees, text searches, sets, simple syntax analysis, and algorithm analysis.

16.环境学概论

学分：2

Title: Introduction to Environment

credits:2

This course features an introduction to environmental sciences and management of the environment. Topics include: Historical perspectives on current conditions; how values influence problem definition; the use of natural/social sciences in integrated problem solving; public/private factors; and ethical professionalism within integrated environmental teams.

This course examines the processes that influence the formation, circulation and modification of water at or near Earth's surface. The course begins with a detailed analysis of the physical aspects of the hydrologic cycle and the chemical and physical nature of water. Students will investigate the sensitivity and vulnerability of these systems to change, emphasizing the effects of agricultural, industrial, and other land-use practices on the compositions and use of water resources. The role of politics and ethics in developing environmental policy will also be considered.

17.广告创意与欣赏

学分：2

本课程是让学生通过欣赏和分析优秀著名的广告作品去学习广告创作的有关知识,提高欣赏和分析能力。让大家对广告进行初步了解。

Title: Advertisement Creative & Appreciate

credits: 2

This course enables students to learn the relevant knowledge about advertisement by appreciate and analyze the best-known ads. Teaching students how to create and enjoy the ads. In addition, help them improve their appreciation and analysis level.

18.大学生就业指导

学分：1

该课程讲述了当前的就业形势和未来趋势,让大学生学会如何选择就业方向。给学生提供就业指导。

Title: The Guide of Employment

credits: 1

This course describes the current employment situation and the future trend. Let students know how to choose their employment direction in the future.

(七) 密苏里大学化学工程专业课程描述

- **Introduction to Chemical Engineering**
 - CH_ENG 1000 | 2 Credit Hours
 - Orientation course for freshmen-level students. Introduction to careers and opportunities in chemical engineering, basic engineering principles, simple calculations. Prerequisites: Mathematics [MATH] 1500, Chemistry [CHEM] 1320, or concurrently.
- **Introduction to Chemical Engineering - Honors**
 - CH_ENG 1000H | 2 Credit Hours
 - Orientation course for freshmen-level students. Introduction to careers and opportunities in chemical engineering, basic engineering principles, simple calculations. Prerequisites: Mathematics [MATH] 1500, Chemistry [CHEM] 1320, or concurrently. Honors eligibility required.
- **Advanced Experimental Course**
 - CH_ENG 2001 | 1 - 9 Credit Hours
 - Content and number of credit hours to be listed in Schedule of Courses. Prerequisite: sophomore standing.
- **Mass and Energy Balance**
 - CH_ENG 2225 | 3 Credit Hours
 - Industrial stoichiometry, material and energy balances, thermophysics, thermochemistry; related topics. Prerequisites: Physics [PHYSCS] 2750 , Chemistry [CHEM] 2100, or concurrently.
- **Engineering Process Computations and Laboratory**
 - CH_ENG 2226 | 3 Credit Hours
 - Engineering applications of ordinary and partial differential equations, spreadsheets, Matlab, discipline-specific software (Aspen), process simulation, data collection, data regression, and modeling of multiple experimental systems. Pre or Co - requisite: Mathematics [MATH] 1700.
- **Principles of Chemical Engineering I**
 - CH_ENG 3234 | 3 Credit Hours
 - Fluid flow, heat transfer. Prerequisites: grade of C or better in Chemical Engineering [CH_ENG] 2225.
- **Principles of Chemical Engineering II**
 - CH_ENG 3235 | 3 Credit Hours
 - Mass transfer. Prerequisite: Chemical Engineering [CH_ENG] 3234.
- **Chemical Process Measurements**
 - CH_ENG 3242 | 3 Credit Hours
 - Laboratory study of physical and chemical measurements and some chemical engineering unit operations essential to chemical process industries. Prerequisites:

junior standing, CH ENG 3234.

- **Chemical Engineering Laboratory I**
 - CH_ENG 3243 | 3 Credit Hours
 - Laboratory study of some principal unit operations of chemical engineering. Prerequisite or Co-Requisite: Chemical Engineering [CH_ENG] 2226 and 3235.
- **Chemical Engineering Thermodynamics I**
 - CH_ENG 3261 | 3 Credit Hours
 - Study of thermodynamics, with particular reference to chemical engineering applications. Prerequisites: grade of C or better in Chemical Engineering [CH_ENG] 2225.
- **Chemical Engineering Thermodynamics II**
 - CH_ENG 3262 | 3 Credit Hours
 - Prerequisite: Chemical Engineering [CH_ENG] 3261.
- **Topics in Chemical Engineering**
 - CH_ENG 4001 | 3 Credit Hours
 - Current and new technical developments in chemical engineering. Prerequisite: instructor's consent.
- **Problems in Chemical Engineering**
 - CH_ENG 4085 | 2 - 4 Credit Hours
 - Directed study of chemical engineering problems. Prerequisite: instructor's consent.
- **Hazardous Waste Management**
 - CH_ENG 4220 | 3 Credit Hours
 - (same as Civil Engineering 4220). Engineering principles involved in handling, collection transportation, processing and disposal of hazardous waste minimization, legislation on hazardous wastes and groundwater contamination. Prerequisite: junior standing.
- **Design of Experiments and Statistical Quality Control for Process Engineers**
 - CH_ENG 4270 | 3 Credit Hours
 - (same as Biological Engineering [BIOL_EN] 4270). A practical statistical tool box for experimenters: process means, effects of variables, factorial experiments, and statistical quality control. Prerequisite: experience with Excel or instructor's consent.
- **Advanced Engineering Math**
 - CH_ENG 4306 | 3 Credit Hours
 - (same as Nuclear Engineering [NU_ENG] 4306). Applies ordinary and partial differential equations to engineering problems; Fourier's series; determinants and matrices; Laplace transforms; analog computer techniques. Prerequisite: Mathematics [MATH] 4100.
- **Chemodynamics**
 - CH_ENG 4311 | 3 Credit Hours
 - Environmental movement of chemicals in air, water, and soil; designed to introduce students to the basic principles and techniques useful for the prediction of the movement and fate chemicals in ecosystems. Prerequisites: Chemical

Engineering [CH_ENG] 3234 or instructor's consent.

- **Air Pollution Control**
 - CH_ENG 4312 | 3 Credit Hours
 - Modeling of urban air pollution and control techniques. Topics treated are plume dispersion theories, photochemistry, methods of monitoring, methods of industrial abatement and legal aspects. Prerequisites: Chemical Engineering [CH_ENG] 3234 or instructor's consent.
- **Biochemical Engineering Operation**
 - CH_ENG 4314 | 3 Credit Hours
 - (same as Biological Engineering [BIOL_EN] 4314). Transport processes in bioreactors, agitation and aeration, scale-up, sterilization, liquid-solid separation, cell distegration, and other units operations related to product recovery. Prerequisite: instructor's consent.
- **Introduction to Bioprocess Engineering**
 - CH_ENG 4315 | 3 Credit Hours
 - (same as Biological Engineering [BIOL EN] 4315). This general introduction to bioprocess engineering covers the fundamentals of microbiology and biochemistry in the context of a biomass refinery. Analyses proceed through the use of mass balances, energy balances, and empirical or theoretical models. Prerequisites: Biological Engineering [BIOL EN] 2180 (for Biological Engineering students) or Chemical Engineering [CH ENG] 2225 (for Chemical Engineering students) or instructor's consent.
- **Biomass Refinery Operations**
 - CH_ENG 4316 | 3 Credit Hours
 - (same as Biological Engineering [BIOL_EN] 4316). Design and operation of processes for conversion and/or fractionation of biomass and associated upstream and downstream unit operations. Emphasis on separations and product recovery. Prerequisite: Biological Engineering [BIOL EN] 2180 or Chemical Engineering [CH ENG] 2225 (for Chemical Engineering students) or instructor's consent.
- **Chemical Processing in Semiconductor Device**
 - CH_ENG 4317 | 3 Credit Hours
 - This course covers the current plasma processing methods used to produce semiconductor devices with emphasis on memory devices. The physics and chemistry of how plasmas are formed, sustained and interact with the semiconductor wafers being processed. Plasma chemistry and the chemical reactions used in plasma etching are discussed. MATH 4100/7100.
- **Energy Technology and Sustainability**
 - CH_ENG 4318 | 3 Credit Hours
 - An introductory course on energy technology, resources, practices, and common calculations used for energy analysis. Prerequisite: at least one engineering thermodynamics course or a Physical Chemistry course or instructor's consent. May be repeated for credit.
- **Introduction to Polymer Materials**
 - CH_ENG 4319 | 3 Credit Hours

- An introduction to the structure and properties of polymers. Solution properties, molecular weight determination and rheological behavior are studied. Manufacturing and processing techniques are considered. Prerequisites: Chemical Engineering [CH_ENG] 3262 and Chemistry [CHEM] 2110.
- **Introduction to Ceramics**
 - CH_ENG 4321 | 3 Credit Hours
 - Introductory course in ceramics materials, crystal structure, processes and properties. The course content and level of presentation would allow an entry level engineering to be conversant with the terminology and concepts of ceramic science and engineering. Prerequisite: Chemistry and Physics.
- **Transport Phenomena**
 - CH_ENG 4335 | 3 Credit Hours
 - Integrated study of momentum, heat and mass transport. Prerequisites: CH ENG 3235, and MATH 4100/7100.
- **Special Reading in Chemical Engineering**
 - CH_ENG 4345 | 2 - 5 Credit Hours
 - Individually supervised special reading leading to an engineering report. Prerequisite: senior standing.
- **Chemical Reaction Engineering and Technology**
 - CH_ENG 4363 | 3 Credit Hours
 - Reactor design and optimization; rate equations; thermal effects in reactor. Prerequisites: Chemical Engineering [CH_ENG] 2226, 3262, or instructor's consent.
- **Process Control Methods and Laboratory**
 - CH_ENG 4370 | 3 Credit Hours
 - Stat-space modeling, simulation, and experimental validation; stability analysis; feedback design and experimental studies; methods for disturbance rejection. Prerequisites: Chemical Engineering [CH ENG] 2226.
- **Chemical Engineering Design I**
 - CH_ENG 4385 | 3 Credit Hours
 - The course presents optimum design methods, cost estimation, material selection and other relevant areas for the design of chemical plants. In addition, chemical safety and risk assessment will be covered. Prerequisite: Chemical Engineering [CH_ENG] 2226, 3235, 3262, Physics [PHYSCS] 2760, Chemistry [CHEM] 2110.
- **Electrochemical Reaction Engineering Science**
 - CH_ENG 4464 | 3 Credit Hours
 - Phenomenological behavior of electrochemical processes (battery emphasis). Theoretical interpretations of diffusion and reaction processes including system modeling. Prerequisite: A course in thermodynamics or physical chemistry; Chemical Engineering [CH ENG] 3261 or Mechanical and Aerospace Engineering [MAE] 2300 or Chemistry [CHEM] 3310 or instructor's consent. Graded on A/F basis only.
- **Process Synthesis and Design**

先修课程：初等数学

Calculus C (1, 2) (6 Credits)

Code: 01013007-3008

Instructor(s): Shi Zhongrui, Jiang Qin et al

Objectives

Master the fundamental idea and basic methods of calculus; cultivate art majors, to possess mathematics accomplishment.

Content

1. Functions;
2. Limits and continuity;
3. Derivatives and differentials;
4. Mean value theorem, and applications of derivatives;
5. Indefinite integration;
6. Definite integration.

Prerequisite: Elementary Mathematics

中国近现代史纲要 A (4 学分)

课程编号：16584135

任课教师：丰箫

课程目的：

系统了解近代以来中国人民为实现中华民族的伟大复兴所进行的艰难曲折的奋斗历程

课程内容：

从鸦片战争到五四运动前中国历史风云变换的八十年，五四运动到新中国成立前中国历史翻天覆地的三十年，中华民族为争取民族独立和人民解放前赴后继斗争的基本历程及其重大事件；从新中国成立到社会主义现代化建设新时期，中华民族为实现国家繁荣富强和人民共同富裕不写烦恼都的辉煌的历史征程。

The Outline of Modern Chinese History A (4 credits)

Code: 16584135

Instructor(s): Feng Xiao

Objectives

Get into know the tortuous struggling course of Modern Chinese people to realize the great rejuvenation of the Chinese Nation.

Content

The Historical Transformation of the Chinese Eighty Years from the Opium War to the May 4th Movement, the great changes of the thirty years from the May 4th Movement to the founding of New China, The basic process and major events of Chinese Nation to strive for national

independence and liberation, the brilliant historical course of Chinese Nation for realizing a rich, strong and prosperous country and people's prosperity from the founding of New China to the new period of Socialist modernization construction

大学英语 B 级(1) (4.5 学分)

课程编号: 03004333

任课教师: 蔡俏兰

课程目的: 本课程旨在进行与语言素质教育, 通过计算机网络教材, 培养学生自主学习的能力, 并通过网上答疑和多媒体面授课堂, 帮助学生解决课文难点和消化教学重点, 形成独立获取知识的能力和自学习惯, 培养学生实际应用语言的能力和逻辑思维的能力, 使大学阶段英语教学最终达到或基本达到教育部《大学英语课程教学要求》中的“较高要求”。

课程内容:

本课程主要通过学习《新视野大学英语是听说教程(第一册)》,《新视野大学英语读写教程(第一册)》,《新视野大学英语泛读教程(第一册)》和《新视野大学英语综合训练(第一册)》等来培养学生的英语听, 说, 读, 写, 译的实际应用能力。

College English B(1) (4.5 credits)

Code: 03004333

Instructor(s): Cai Qiaolan

Objectives

The course aims to cultivate the students' autonomous learning ability through the Language Quality Education and computer network teaching model, develop the students' independent knowledge acquisition ability and habit through online FAQs and multimedia teaching model and also cultivate the students' practical language application ability and logical thinking ability. The course requires the college English finally or basically to meet the higher requirements of The Ministry of Education's "University English Teaching Requirements"

Content

The course mainly develop the students' practical application ability of listening, speaking, reading and writing application ability by learning "New Horizon College English Viewing .Listening &Speaking (one)", "New Horizon College English Reading &Writing (one)", "New Horizon College English Extensive Reading (one)", "New Horizon College English Comprehensive Exercises (one)"

计算机文化与应用技术 C(1) (3 学分)

课程编号: 00864057

任课教师: 计算中心, 各院系

课程目的:

了解与计算机及网络相关的软硬件基本知识, 熟练地掌握 Windows 和浏览器的应用并具有

系统维护的初步能力。

课程内容：

二进制及编码，计算机软硬件组成，Windows 应用，系统和数据维护，Windows 和局域网，互联网的基本知识和常用协议，浏览器及电子邮件的应用和多媒体基本知识。

Computer Culture and Applications C (1) (3 credits)

Code: 00864057

Instructors: Teachers from Computer Centers, different colleges

Objectives

Get into know the related software and hardware knowledge about computers and internet, master the application of Windows and browsers and get the preliminary ability of system maintenance.

Content

The course includes Binary, Code, components of hardware and software, Windows' application, System and data maintenance, Windows and Local area network, the internet basic knowledge and commonly used protocol, Browser and e-mail application and basic multimedia knowledge.

哲学概论（1-2）（6 学分）

课程编号：16615059

任课教师：陈新汉

课程目的：通过对哲学概论基本了解，为哲学专业的学生进一步系统的学习打下理论基础。

课程内容：

本课程主要解决如些问题：1.形而上学；2.事实与价值；3.人与人学新论域；4.科技生产力与知识社会的发展；5.传媒世界与文化行为；6.公民社会与公共领域；7.意识形态及其三重诠释模式；8.现代性与后现代性；9.方法与创新等。

An Introduction to Modern Philosophy (1-2) (6 credits)

Code: 16615059

Instructor(s): Chen Xinhan

Objectives

The course helps the students lay a theoretical foundation for further philosophy study through the basic philosophy knowledge learning.

Content

The course mainly solves the following problems: 1. Metaphysics 2. Fact and Value
3. Human and human New Area 4. The productivity of science and technology and the development of knowledge society 5.The media word and Cultural behavior
6. Civil society and the public sphere 7. Ideology and Three interpretation mode

8. Modernity and Post Modernity 9. Method and innovation

音乐鉴赏（2 学分）

课程编号：0093X114

任课教师：陶维加，刘朝，卿扬，常沁怡，初海倫，章民，纪晔晔，王石磊，袁勤，盛聪，任华清，胡思思，高霞，阳军，高一鸣，胡君

课程目的：

通过欣赏中外名曲和名剧，感受理解不同时期中外音乐作品的音乐风格。了解中外音乐发展概况，了解音乐的形式，体裁，结构，学习音乐鉴赏的方法和途径，学习作曲家的个人风格和代表性作品。从艺术什么角度进行崇高的情感教育，达到“怡情，启智，育德”的目的，净化心灵，提升审美情趣，丰富想象，激发热情，开拓智慧。

课程内容：

艺术与音乐欣赏；中西方音乐发展概况；声乐器乐意识经典作品欣赏；综合音乐艺术经典作品鉴赏。

Music Identification and Appreciation (2 credits)

Code: 0093X114

Instructors: Tao Weijia; Liu Chao; Qing Yang; Chang Qinyi; Chu Hailun; Zhang Ming, Ji Yeye, Wang Shilei, Yuan Qin, Sheng Cong, Ren Huaqing, Hu Sisi, Gao Xia, Yang Jun, Gao Yiming , Hu Jun

Objectives

The course makes the students feel and understand the different music styles of Chinese and foreign music in different times through appreciating the famous Chinese and foreign music. It lets the students get into know the music development, the form of music, style, structure, learn the methods and ways of appreciating music, learn composer's personal style and representative works. The course develops the students' noble emotion education from the view of art in order to purify the mind, enhance aesthetic taste, enrich the imagination, stimulate the enthusiasm, and develop wisdom.

Content

Art and music appreciation; Western Music Development Overview; Classical Music Appreciation of Vocal Instrument; Classical Music Appreciation of Integrated Music

中国文化导论（3 学分）

课程编号：02085037

任课教师：罗珍

课程内容

本课程简要探析中国文化起源的机制、文化演变的契机，分析各个文化发展阶段的特征和文化内蕴，内容涉及文化的诸多方面。着重于智慧性启迪和文化性体悟，使学生对中国文化有概要的把握，提高建设无愧于时代的民族新文化的自觉性。

选课对象：中文、社会、广告等专业本科生

参考书目：

《中国文化概论》中山大学出版社

Introduction to Chinese Culture (3 Credits)

Code: 02085037

Instructor(s): Luo Zhen

Content

The course aims to inform students of Chinese culture and the characteristics of traditional Chinese culture, and how Chinese culture evolved. The geographical environment, economic foundation, social and political organization will be touched upon. Students taking this course will get to know the spirit and values of Chinese culture.

大学语文(3 学分)

课程编号：02073094

任课教师：李海霞

课程目的：

本课程让学生欣赏文学作品同时，了解中国文学发展的大概脉络。

课程内容

涉及内容广泛。从中国文学到外国文学；从古代文学到近代文学；从诗词散文到小说戏剧；收集了各个时代各种文体中的优秀作品。本课程内容编排看似包罗万象，实质上内中贯串一条清晰的文学史发展线索。在教师的指导下，学生们在欣赏各文学名篇的同时，也比较系统地了解了文学发展的大概脉络。

选课对象：

先修课程：

参考书：

College Chinese (3 Credits)

Code: 02073094

Instructor(s): Li Haixia

Objectives

This course lets the student enjoy literature works as well as understand the Chinese literature development grain.

Content

This course has a large range, from Chinese literature to foreign literature, from ancient literature to nowadays literature, from poetry and prose to story and opera, including the excellent works of every style in every age. It seems many things; in fact there is a very clear clue among the literature development. So the students can know the mainly skeleton of the literature development when they appreciate the works.

Prerequisite

Reference book

佛学概论（3 学分）

课程编号：1658X128

任课教师：沈海燕

课程目的：介绍佛教基础知识，包括佛教历史，经典，教义理论和哲学思想，使学生对作为中国三大宗教之一的佛教及其哲学有一个基本的了解。

课程内容：

佛教的历史，教理，思想，经典，制度，组织等。

Introduction on Buddhism (3 credits)

Code: 1658X128

Instructors: Shen Haiyan

Objectives

The course introduces the basic Buddhism knowledge including Buddhism history, classics, doctrine theory and Philosophy thought and let the students have a basic understanding of Buddhism and philosophy.

Content

Buddhism history, Catechism, Thought, classics, system, organization

大学英语 B 级(2)（4.5 学分）

课程编号：03004334

任课教师：蔡俏兰

课程目的：本课程旨在进行与语言素质教育，通过计算机网络教材，培养学生自主学习的能力，并通过网上答疑和多媒体面授课堂，帮助学生解决课文难点和消化教学重点，形成独立获取知识的能力和自学习惯，培养学生实际应用语言的能力和逻辑思维的能力，使大学阶段英语教学最终达到或基本达到教育部《大学英语课程教学要求》中的“较高要求”。

课程内容：

本课程主要通过学习《新视野大学英语是听说教程（第二册）》，《新视野大学英语读写教程（第二册）》，《新视野大学英语泛读教程（第二册）》和《新视野大学英语综合训练（第二册）》等来培养学生的英语听，说，读，写，译的实际应用能力。

College English B(2) (4.5 credits)

Code: 03004334

Instructor(s): Cai Qiaolan

Objectives

The course aims to cultivate the students' autonomous learning ability through the Language Quality Education and computer network teaching model, develop the students' independent knowledge acquisition ability and habit through online FAQs and multimedia teaching model and also cultivate the students' practical language application ability and logical thinking ability. The course requires the college English finally or basically to meet the higher requirements of The Ministry of Education's "University English teaching requirements"

Content

The course mainly develop the students' practical application ability of listening, speaking, reading and writing application ability by learning "New Horizon College English Viewing .Listening &Speaking (two)", "New Horizon College English Reading &Writing (two)", "New Horizon College English Extensive Reading (two)", "New Horizon College English Comprehensive Exercises (two)"

逻辑学（5 学分）

课程编号：16615013

任课教师：宁莉娜

课程目的：通过本课程的学习，使学生了解逻辑哲学的主要命题及逻辑和哲学的密切关系；了解现代哲学和逻辑在某方法上的相通性；通过反思逻辑学的某些预设，培养学生的怀疑精神。

课程内容：

本课程主要探讨的是有逻辑引发的哲学问题，这些问题包括：逻辑真理的性质，有关推理和蕴含的问题，有关可能世界的理论，逻辑与本体论的关系，有关悖论的讨论等。

Logic (5 credits)

Code: 16615013

Instructor(s): Ning Lina

Objectives

The course makes the students understand the intimate relationship among the main proposition of logic philosophy, logic and philosophy, get into know some methodological similarities between modern philosophy and logic, develop the students' skepticism spirit through the reflection of some default logic.

Content

The course mainly discusses the philosophy problems caused by logic, which includes the nature of logic truths, the reasoning and Implication problem, the possible world theory, the relationship between logic and Ontology, paradox discussion.

计算机文化与应用技术 C(2)（3 学分）

课程编号：00864058

任课教师：计算中心，各院系

课程目的：

全面掌握 Office 软件的使用，满足办公自动化的要求。

课程内容：

Microsoft Word, Microsoft Excel, Microsoft Power Point

Computer Culture and Applications C(2) (3 Credits)

Code: 00864058

Instructors: Computer Centers, Different colleges

Objectives

Fully master the application of office software and meet the requirements of office automation

Content

Microsoft Word, Microsoft Excel, Microsoft Power Point

文艺心理学（3 学分）

课程编号：02076189

任课教师：邓金明

课程内容及目的：

本课程以文化的心理活动为研究对象，通过对文化发展的历史、心理学的研究方法及社会个体与群体心理等内容讲述，使学生对文化心理学的理论有初步的认识。

Psychology of Literature and Art (3 Credits)

Code: 02076189

Instructor(s):Deng Jinming

Courses Description& Objectives

This course introduces students to the theories of culture psychology by studying the psychological activities in Culture. It analyzes the history of cultural development, the research methodology in psychology and the individual and group psychology.

美国史(3 学分)

课程编号：02086155

任课教师：张勇安

课程内容：

讲述美利坚民族的形成与成长，美国的发展历程，揭示这个国家民族和文化的独特性。

先修课程：世界通史

参考书：

《美国史纲》 重庆出版社

American History (3 credits)

Code: 02086155

Instructor(s): Zhang Yong'an

Content

It tells of the formation and growing process of the United States of America, exhibiting this great nation's peculiarities.

Prerequisite The general history of world

军事理论（3 学分）

课程编号：00914002

任课教师：张金翠

课程目的：

通过课堂多媒体教学和课外自学，使学生掌握基本的军事理论和军事知识，掌握认识国防和战争现象的科学方法。增强国防意识、世界意识、未来意识和爱国主义理念，提升思想理论修养和人文素养。为新世纪国家人才培养的长远战略目标和国防现代化建设服务。

课程内容

“军事理论”课是普通高等学校军事课的构件之一，是大学本科和专科学生的必修公共基础课。其内容包括：“军事高技术”、“高技术战争”、“世界军事”、“中国国防”、“军事思想”五个部分。

先修课程：无

参 考 书：

《毛泽东军事文选》战士出版社；《中国近代战争史》军事科学出版社；《中国人民解放军战史简编》解放军出版社等。

Military Theory (3 Credits)

Code: 00914002

Instructors: Zhang Jincui

Objectives

Through classroom teaching with multimedia means and extra-curriculum studies, students are expected to get knowledge of certain military theories and whereabouts, acquire the scientific ways for recognizing the importance of national defence and the nature of war. With this aim realized, the students will enhance their sense of national defence, the global consideration and the future of our world as well as their patriotic mind. They will raise their ideological ideas and their humane attainment to a new height.

Content

As a component in military curricula, military theory is a compulsory course for college students, which includes five parts, namely military hi-tech, hi-tech war, world military survey, China's

national defence and military concepts.

Non Pre-required courses

Reference Books

Selected Military Readings of Mao Ze-dong, Beijing: Soldiers' Press; Modern War History of China, Beijing: Military Science Press; Brief History Combats by People's Liberation Army; Beijing: PLA Publishing House

动漫中的音乐（2 学分）

课程编号：0093X087

任课教师：王石磊

课程目的：

本课程结合美术领域中的动画和漫画对古典，浪漫以及现代音乐进行欣赏，题材包括管弦乐，钢琴作品和歌剧唱段等，是一门综合音乐与美术，古典与现代的艺术作品赏析课程。通过课程的学习，达到提高大学生艺术修养，培养其高雅审美情趣之目的。

课程内容

本课程以动画为视觉主体，结合雕塑，设想，高科技多媒体等多种艺术手段，为古典，浪漫，乃至现代音乐中一些代表性的作品编配精美画面。帮助大学生在视觉上更加直接而轻松愉悦认识理解西方音乐。学生在聆听高雅音乐的同时，或风趣幽默，或典雅隽永的动画映入眼帘，耳濡目染，沁人心脾，带给大学生们一个唯美，空灵的艺术世界。

先修课程：无

Music in Animation (2 credits)

Code: 0093X087

Instructors: Wang Shilei

Objectives

It is the classical and modern works of art appreciation course with art and music, which let students appreciate the classical music, romantic music and modern music through combining the animation and comics. The topics contain orchestral music, Piano works and Opera Aria. Students can improve their artistic accomplishment and develop their elegant aesthetic taste

Content

The course allocates exquisite pictures for representative works in the classical music, romantic music and modern music, which emphasized animation as the visual themes combined sculpture, imagine, high-tech multi-media art means. The course helps the students more easily understand the western music in visual. The humorous and elegant and timeless animation brings the students into a beautiful, ethereal art word.

中国哲学史（1-3）（12 学分）

课程编号：16615051-53

任课教师：黄圣平，吴立群

课程目的：

全面系统地了解中国哲学的流派及其演化脉络。以历史与逻辑相统一的方法，适当评价中国哲学学的成就与不足，中允地评估传统哲学对于当今中国人的价值，力争做到古为今用。

课程内容

先秦诸子哲学，秦汉哲学，魏晋玄学，隋唐佛学，宋明理学，清代朴学，近现代中国的马克思主义哲学及专业哲学家的思想。

先修课程：无

History of Chinese Philosophy (1-3) (12 credits)

Code: 16615051-53

Instructor(s): Huang Shengping, Wu Liqun

Objectives

Comprehensively and systematically understand Chinese philosophical schools and its evolution skeleton. It evaluates properly the achievements and shortcomings of Chinese philosophy using the history and logic unity method and the values of the traditional Chinese philosophy to the modern Chinese people, which strives to adapt it into be used in the modern society.

西方哲学史（1-3）（12 学分）

课程编号：16615048-50

任课教师：王天恩，张艳芬，刘绍学，刘友古，彭立群

课程目标及内容：

从某种意义上说，哲学就是哲学史。西方哲学史是最重要的哲学课程之一。学习西方哲学史可以使我们了解西方的文明和智慧，认识西方人的心理，生活状态和存在方式。主要内容包括以下三个部分：第一，系统讲解各个历史时期西方主要哲学家的思想；第二，对古今不同学派的主要理论做出全面梳理；第三，对各种理论作尽可能多的讨论。以此使学生对西方哲学有一个全面系统的掌握。

先修课程：无

History of Western Philosophy (1-3) (12credits)

Code: 16615048-50

Instructors: Wang Tianen, Zhang Yanfen, Liu Shaoxue, Liu Yougu, Peng Liqun

Objectives & Content

In a sense, philosophy is the history of Philosophy. Western Philosophy is one of the most important philosophy courses. It can make the students get into know the wisdoms, civilization, the psychology, living conditions and existence model of western people. The main three parts are 1. Systematically explains the main western philosophers' thoughts in different periods. 2. to make a comprehensive combination of different schools 3. To discuss the different theories
The course makes students have a comprehensive understanding about western philosophy.

大学英语 B 级(3) (4.5 学分)

课程编号: 03004335

任课教师: 蔡俏兰

课程目的: 本课程旨在进行与语言素质教育, 通过计算机网络教材, 培养学生自主学习的能力, 并通过网上答疑和多媒体面授课堂, 帮助学生解决课文难点和消化教学重点, 形成独立获取知识的能力和自学习惯, 培养学生实际应用语言的能力和逻辑思维的能力, 使大学阶段英语教学最终达到或基本达到教育部《大学英语课程教学要求》中的“较高要求”。

课程内容:

本课程主要通过学习《新视野大学英语是听说教程(第三册)》,《新视野大学英语读写教程(第三册)》,《新视野大学英语泛读教程(第三册)》和《新视野大学英语综合训练(第三册)》等来培养学生的英语听, 说, 读, 写, 译的实际应用能力。

College English B(3) (4.5)

Code: 03004335

Instructor(s): Cai Qiaolan

Objectives

The course aims to cultivate the students' Autonomous Learning Ability through the Language Quality Education and computer network teaching model, develop the students' independent knowledge acquisition ability and habit through online FAQs and multimedia teaching model and also cultivate the students' practical language application ability and logical thinking ability. The course requires the college English finally or basically to meet the higher requirements of The Ministry of Education's "University English teaching requirements"

Content

The course mainly develop the students' practical application ability of listening, speaking, reading and writing application ability by learning "New Horizon College English Viewing .Listening &Speaking (three)", "New Horizon College English Reading &Writing (three)", "New Horizon College English Extensive Reading (three)", "New Horizon College English Comprehensive Exercises (three)"

计算机文化与应用技术 C(3) (3 学分)

课程编号: 00864059

任课教师: 计算中心, 各院系

课程目的:

通过 HTML 语言, FrontPage 以及一些相关技术的介绍, 使学生掌握网站制作和发布的技能。

课程内容:

HTML, FrontPage 以及 Access, ODBC, JavaScript, VBScript 和 ASP 的基本知识。

Computer Culture and Applications C(3) (3 Credits)

Code: 00864059

Instructors: Computer Centers, different schools

Objectives

To make the students master the website production skills and website release skills through introducing the HTML language, Frontpage and the related technology.

Content

HTML, FrontPage, Access, ODBC, JavaScript, VBScript and ASP basic knowledge

英语口语（3 学分）

课程编号：04135028

任课教师：外教

课程目标及内容：

培养和提高学生的口语能力，通过大量的口语训练，使学生领悟口语的真谛，掌握口语的基本技巧，教学内容涉及西方历史政治，文化等领域。

Oral English (3 credits)

Code: 04135028

Instructors: Foreign teachers

Objectives & Content

Improve the students' speaking ability through a large number of speaking training. It makes the students master the basic skills of speaking. The teaching content includes western history, politic and cluture.

文献检索（2 学分）

课程编号：

00924001 数学、力学专业；00924002 机、电、土建专业；00924003 生、化、材料专业；00924004 经、管、法律专业；00924005 文史、社科、艺术专业。根据学校教务处通知，从 2003 年春季学期起，课程编号为 00924001，00924002 和 00924003 归并为理工科文献检索，00924004 和 0924005 归并为文科文献检索，不再区分具体专业，但是学生不得跨文理选修。

任课教师：

蒋永新、叶元芳、鲍国海、徐志娟、王德英、陈敏、毛琴芳、邵明、李雅仙、赵伯兴、盛兴军、刘雅君、李琦等。

课程目的：

文献课是知识时代培养学生终身所必须的信息意识和信息技能的极为重要的科学方法课。课程的目的在于提高大学生的自学能力和独立研究能力。

课程内容

1、文献信息概论：信息和文献类型的概念、文后参考文献出版类型的识别方法以及文献的内部和外部特征。2、专业文献信息源及文献信息的手工检索原理：专业文献信息分布、信息检索的五个基本步骤、分类途径的检索步骤和课题归类方法以及著者途径的检索步骤。3、计算机信息检索原理：文献信息数据库的类型和结构、计算机信息检索的基本步骤、检索概

念的分析方法、基本算符的概念以及检索策略调整的基本方法。4、综合性光盘和网络数据库及其使用方法：中国期刊网专题全文数据库、Compendex 数据库以及各专业相关的典型数据库。5、互联网信息的检索和利用：互联网信息资源的构成、特点和主要服务功能、典型搜索引擎的使用方法、虚拟图书馆的概念和利用方法以及网上专业文献信息的查找方法。6、信息的收集、整理和利用：文献信息的综合调研方法，已知书目信息文献原文的获取方法和文献信息标准引用方法。

先修课程：

计算机文化和应用技术、专业外语

多媒体教学

指定教材：

《信息文化教程》 蒋永新、叶元芳 上海大学出版社 2003.2;《文科信息检索导论》本书编辑组 校内教材 2003.3

参考书目：

《信息检索利用技术》 四川大学出版社 2001 年

Information Literacy (Social Science) (2 Credits)

Code: 00924001, 00924002, 00924005, 00924003, 00924004, 00924005

Instructor(s): Jiang Yongxin, Bao Guohai, Wang Deying, Ye Yuanfang, Xu Zhijuan, Mao Qinfang, Chen Min, Zhao Boxing, Shen Xingjun, Liu Yajun, Li Qi, Gao Ming, Li Yaxian

Objectives

Provides students with proven methods for successfully accessing proliferating information resources. Students are faced with diverse, abundant information choices in their academic studies. Information is available through libraries, community resources, special interest organizations, media, and the Internet and increasingly, information comes to individuals in unfiltered formats, raising questions about its authenticity, validity, and reliability. The sheer abundance of information will not in itself create a more informed scholar without a complementary cluster of abilities necessary to use information effectively.

Information literacy is a set of abilities requiring individuals to "recognize when information is needed and have the ability to locate, evaluate, and use effectively the needed information." An information literate individual is able to:

- * determine the extent of information needed
- * access the needed information effectively and efficiently
- * evaluate information and its sources critically

Content

1. Introduction to literature and information. The sorts of literature and its distribution law 2. Manual retrieval principles, How to retrieve information manually 3. Computerized retrieval principle; The search procedures with computerized textual database 4. Typical online database search principle; More detailed techniques for computerized retrieval. 5. Internet information utilization; The information on the Internet, the search engines and virtual library 6. Access to

full-text literature and citing methods

Prerequisites Computer literacy, Professional English Bilingual Teaching

One class for each semester

Use of Multimedia

现代科技概论（2 学分）

课程编号：18464052

任课教师：叶志明、杨骁、张莉、宋少沪等

课程目标：

掌握现代科学技术的发展历史，当今社会的高科技产业领域，科学研究的一般方法。了解现代科学技术各个领域的发展趋势和主要的研究问题。

课程内容：

现代科技导论、近代科学技术、物理宇观与微观、地球生命系统、当代高科技、计算机与数字化、现代通信技术、生物基因技术、能源交通、海洋空间技术、环境科学等。

先修课程：无

多媒体教学

Introduction to Modern Science and Technology (2 Credits)

Code: 18464052

Instructor(s): Ye Zhiming, Yang Xiao, Zhang Li, Song Shaohu, etc

Objectives:

Grasp history of modern science and technology and main high-tech fields in current world. Understand development and main research fields of the modern science and technology in current world.

Contents:

Brief Introduction of modern science and technology, Modern science and technology, nuclear physics and astrophysics, Earth and organism System, Current high technologies, Computer and digital world, Modern communication technology, Gene technology, Energy and traffic, Technology of Space and Ocean, Environment science, etc.

Prerequisite None

Use of Multimedia

托尔斯泰精读（3 学分）

课程编号：02075258

任课教师：景春雨

课程内容及目的：

本课程以托尔斯泰的小说作品为研究对象，通过对《战争与和平》等多部著作的深度分析与介绍，使学生对托尔斯泰及其所属历史时期的文化，社会等方面有一个初步的认识，并掌握

一定的文学批判和分析意识。

Intensive Reading on Tolstoy's Works (3 credits)

Code: 02075258

Instructors: Jing Chunyu

The course researches Tolstoy's Works. It makes the students have a basic understanding about the culture and society in Tolstoy period and master the certain literary critique and analysis consciousness through analyzing "War and Peace" et la

西方基督教史（3 学分）

课程编号：02086220

任课教师：肖清和

课程目标：

使学生了解基督教是既西方文化的总背景，又是西方文化的一部分。了解基督教的发展脉络，由此为宗教之于文化的关系考察提供视野。

课程内容：

主要讲授基督教的诞生背景，早期活动，罗马帝国时期的教会，乃至教会之后的分化，及其在今日的发展。

History of Western Christianity (3 credits)

Code: 02086220

Instructors: Xiao Qinghe

Objectives

To make the students understand that Christianity is not only the general background of western culture but also a part of western culture. To get into know the Christianity development and provide vision for the relationship between religion and culture.

Content

Mainly teach about Christian background, early activity, churches of Rome Empire, the church differentiations and its development in modern times

外国报刊选读(一、二)（4 学分）

课程编号：03115044~045

任课教师：外教

课程目的

培养学生不借助词典阅读英美报刊杂志原文。

课程内容

本课程教材取自美国《时代周刊》、《新闻周刊》及《新闻与世界报导》，题材广泛，涉及政治、经济、文化、教育、科学、医学等诸方面。目的在于让学生养成阅读外刊的习惯，了解世界，熟悉新闻英语，扩大各方面的词汇量。

选课对象 英语专业本科四年级学生

先修课程 综合英语（一、二）、英语阅读

Foreign Press Reading (1, 2) (4 Credits)

Code: 031156044~045

Instructor(s): Foreign teachers

Objectives

This course aims at improving the students' proficiency in reading foreign newspapers and magazines on condition that they are not allowed to consult the dictionaries.

Content

The teaching materials, which cover a wide range of subjects, such as politics, economy, culture, education, science and medicine, are chosen from Time, Newsweek and U.S. News and World Report of America. The purpose is to help students form a habit of reading foreign magazines, keep abreast of current affairs of the world, get familiar with news English and enlarge their vocabulary.

Students: Seniors of English major

Prerequisite: Comprehensive English (1, 2), English Reading

人际关系心理学（2 学分）

课程编号：0935X038

任课老师：杨丽华

课程目标：

把人际交往的有关知识介绍给学生，使学生能够理解影响他们人际关系的各种因素，能够评价人际关系各种现象中的信息，理解交往中可能出现的问题，以及学会如何解决这些问题。

课程内容：

主要讲授人际关系的心理学理论，影响人际关系的各种因素，交往技巧等，并提供丰富案例探讨实际交往问题种哪些是重要因素，怎样处理这些问题，从而建立起良好的关系。

Psychology of Human Relations (2 credits)

Code: 0935X038

Instructor(s): Yang Lihua

Objectives

To introduce human relations knowledge to students and make them understand the various factors influencing their relationships and evaluate the various Phenomena information of interpersonal relationship, understand the possible problems during the contact and learn how to resolve them

Content

Mainly teach about Psychology theories of Human relations, various factors influencing relationships, communication skills. Provide lots of cases and discuss the most important factors during the real relationship, how to resolve the problems in order to get along well with others.

社会建构论研究 A (3 学分)

课程编号: 16616044

任课教师: 张亚月

课程目标:

为哲学专业的学生了解社会建构主义的基本思想, 理论体系与科技哲学的关系。

课程内容:

“社会建构主义”主要涉及到社会建构主义的性质, 来源, 方法论, 几种取向, 社会建构主义与科学哲学的关系, 与技术哲学的关系, 与社会哲学的关系以及社会主义所受到的批判。

The Social Constructivism A(3 credits)

Code: 16616044

Instructors: Zhang Yayue

Objectives

To let the students from philosophy department get into know the relationship among the basic thoughts of Social Constructivism, Theoretical system and Philosophy of science and technology

Content

Social Constructivism is mainly about its the nature, source, Methodology and Several orientations and the relationship among social constructivism and science philosophy, science philosophy, social philosophy and socialism critique.

大学英语 B 级(4) (4.5 学分)

课程编号: 03004336

任课教师: 沈澄

课程目的: 本课程旨在进行与语言素质教育, 通过计算机网络教材, 培养学生自主学习的能力, 并通过网上答疑和多媒体面授课堂, 帮助学生解决课文难点和消化教学重点, 形成独立获取知识的能力和自学习惯, 培养学生实际应用语言的能力和逻辑思维的能力, 使大学阶段英语教学最终达到或基本达到教育部《大学英语课程教学要求》中的“较高要求”。

课程内容:

本课程主要通过学习《新视野大学英语是听说教程(第四册)》,《新视野大学英语读写教程(第四册)》,《新视野大学英语泛读教程(第四册)》和《新视野大学英语综合训练(第四册)》等来培养学生的英语听, 说, 读, 写, 译的实际应用能力。

College English B(4) (4.5)

Code: 03004336

Instructor(s): Shen Cheng

Objectives

The course aims to cultivate the students' Autonomous Learning Ability through the Language Quality Education and computer network teaching model, develop the students' independent knowledge acquisition ability and habit through online FAQs and multimedia teaching model and also cultivate the students' practical language application ability and logical thinking ability. The course requires the college English finally or basically to meet the higher requirements of The Ministry of Education's "University English teaching requirements"

Content

The course mainly develop the students' practical application ability of listening, speaking, reading and writing application ability by learning "New Horizon College English Viewing .Listening &Speaking (four)", "New Horizon College English Reading &Writing (four)", "New Horizon College English Extensive Reading (four)", "New Horizon College English Comprehensive Exercises (four)"

科技哲学研究（5 学分）

课程编号：16615032

任课教师：徐琴，杨庆峰，周立昀，欧阳光明

课程目标：

本课程以科技概念与科技活动形态的历史演变过程为主线，了解科技哲学的状况。

课程内容：

综合知识的生成与辩护探讨科学与技术知识的构成及其性质，着重展开从逻辑实证主义到后分析哲学关于科学实在论与建构论，逻辑主义与历史主义，现代主义与后现代主义等问题的讨论。

Study of The philosophy of Science and Technology (5 credits)

Code: 16615032

Instructors: Xu Qin, Yang Qingfeng, Zhou Lijun, Ouyang Guangming

Objectives

The course introduces the philosophy of Science and Technology conditions through science and technology concepts and the historical evolution of Science and technology activities

Content

Comprehensive knowledge generation and defense discuss the structure and properties of science and technology knowledge; discuss the scientific realism and constructivism from logical positivism to post analytic philosophy; discuss the logicism and Historicism, Modernism and post modernism

西方哲学原著（5 学分）

课程编号：16616018

任课教师：王天恩，张艳芬，刘友古

课程目标：

通过对重要原著的了解，使学生们得到一些基本理论训练，为进一步阅读原著打下基础。

课程内容：

本课程主要讲解柏拉图的《理想国》，压力适度的《形而上学》和康德的《纯粹理性批判》。

Western Philosophy Original (5 credits)

Code: 16616018

Instructors: Wang Tianen, Zhang Yanfen, Liu Yougu

Objectives

To let the students have some basic theories training to lay a foundation for the further studying through the important works learning

Content

The course mainly teach platon's "Ideal State", "metaphysics" and Kant's " Critique of Pure Reason"

外电听力（4.5 学分）

课程编号：03004365

任课教师：吴雪颖，戴晓富 等

课程目标：培养和提高学生的英语听力理解能力，尤其是听懂英美主要媒体中的新闻以及热门话题的能力，这些媒体包括 CNN，VOA，BBC，ABC 等；通过听力扩大学生的词汇量以及加深对英美国家文化的了解。

课程内容：

本课程主要通过 CNN，VOA，BBC，ABC 等播放的新闻以及热门话题等来提高学生的英语听力理解能力，听力内容包括 Pampered Pets, Silly Sports, Modern Marriage, Las Vegas, Gluttony, Get Rich Quick 等。

English Listening from Foreign News Channels (4.5 credits)

Code: 03004365

Instructors: Wu Xueying, Dai Xiaofu

Objectives

Culture and improve students' listening and comprehension ability especially the ability to understand the media news and hot topics of United States and the untied kingdom. The Medias includes CNN, VOA, BBC and ABC. Students can enlarge their vocabulary and deepen their

understanding about USA and UK.

Content

The course mainly improves the students' listening and comprehension ability through CNN, VOA, BBC and ABC. The listening contents include Pampered Pets, Silly Sports, Modern Marriage, Las Vegas, Gluttony, Get Rich Quick and so on.

电影中的音乐家故事（1）（2 学分）

课程编号：0093X117

任课教师：初海伦

课程目标：

本课程将通过著名音乐家的生平纪实影片向大学生介绍艺术家的艺术贡献及创作生涯，是大学生多方面地了解音乐家独特的艺术人生，更加深刻地领悟经典艺术的价值和意义，从而达到提升自身的艺术素养和审美能力的目的。

课程内容：

概述影片中音乐家的时代背景，艺术风格，主要作品等。

观赏影片，提问并总结。

Story of Musicians in Movie (1) (2 credits)

Code: 0093X117

Instructor(s): Chu Hailun

Objectives

The course introduces the artists' artistic contribution and career through the famous musician's biographical documentary film. It makes the students get into know the musicians unique art of life from various aspects and more deeply understand the value and meaning of classical art in order to enhance their own artistic accomplishment and aesthetic ability

Content

Summarize the era background, artistic style, and the main works of musicians

Watch the films and ask questions and summarize

哲学专业英语 A（1）（3 学分）

课程编号：16615057

任课教师：闵东潮，沈海燕

课程目标及内容：

本课程主要学习英文版的意志哲学，生命哲学，现象学，解释学，存在主义，结构主义，逻辑实证主义，批判理性主义，历史主义，后现代主义，社会建构主义等哲学流派的主要哲学家的哲学思想。

Professional English A(1) (3 credits)

Code: 16615057

Instructor(s): Min Dongchao, Shen Haiyan

Objectives & Content

The course mainly teaches English version's will philosophy, life philosophy, Phenomenology, Hermeneutics, Existentialism, Structuralism, Logical positivism, Critical rationalism, Historicism, Post Modernism, Social Constructivism

美学 A (3 学分)

课程编号: 16615061

任课教师: 陈新汉, 刘冰

课程目标: 本课程目的在于充分理解美的本质和审美活动的机制, 使学生形成健康的审美观念, 增强学生的审美能力。

课程内容: 美的本质和特征, 审美活动中的形象思维, 审美活动中的艺术活动以及审美与人生。

Introduction to Aesthetics A (3 credits)

Code: 16615061

Instructor(s): Chen Xinhan, Liu Bing

Objectives

The course aims to help students inform the healthy aesthetic idea and enhance the students' Aesthetic appreciation ability through fully understanding the nature of beauty and aesthetic activity mechanism

Content

The essence of beauty and utility, Image thinking, art activities, aesthetic and people's life

马克思主义哲学史 (5 学分)

课程编号: 16615011

任课教师: 彭学农

课程目标:

通过本课学习, 让学生们领会马克思主义哲学原理是什么和清楚地了解学习目的。主要目的:
1. 帮助学生们培养和树立科学的世界观 2. 提高学生们的理论思维能力和帮助他们掌握科学的思维方法 3. 提高学生的整体素质

课程内容:

马克思主义哲学原理的哲学观; 马克思主义哲学原理的实践观; 马克思主义哲学原理的物质观; 马克思主义哲学原理的发展观; 马克思主义哲学原理的本体论; 马克思主义哲学原理的社会本质论; 马克思主义哲学原理的社会结构论; 马克思主义哲学原理的社会发展论; 马克思主义哲学原理的社会动力论; 马克思主义哲学原理的社会主体观。

History of Marxist Philosophy (5credits)

Code: 16615011

Instructors: Peng Xuenong

Objectives

Through the course learning, it let the students understand what Marx philosophy is and the learning objective. The main aims are:

1. Help the students to develop and establish a scientific world outlook
2. Improve the students' thinking ability and help them to master scientific thinking method
3. Improve the students' overall quality

Content

Philosophy view of Marx's philosophy principles, Practice view of Marx's philosophy principles, Matter view of Marx's philosophy principles, Development view of Marx's philosophy principles, Ontology of Marx's philosophy principles, Social essence of Marx's philosophy principles, Social structure theory of Marx's philosophy principles, social development theory of Marx's philosophy principles, Social dynamics theory of Marx's philosophy principles, Social subject of Marx's philosophy principles

宗教学研究（4 学分）

课程编号：16616031

任课教师：沈海燕

课程目标：

了解宗教的产生，发展过程以及它在社会中的地位和作用。使学生们正确对待信仰问题。

课程内容：

宗教的产生，发展及其本质。基督教的产生，发展与基督教文化。佛教的产生，发展与佛教文化。伊斯兰教的产生，发展与伊斯兰教文化。

Study on Religion (4 credits)

Code: 16616031

Instructor(s): Shen Haiyan

Objectives

Get into know the religion's creation, development and the position and role in society. Make students have a correct attitude towards religion.

Content

The religion's creation, development and its essence, Christian creation, development and Christian culture, Buddhism creation, development and Buddhism culture, Islam creation, development and its culture.

英语中级听力（4.5 学分）

课程编号：03004351

任课教师：商晓芳，Celine

课程目标：

培养和提高学生的英语听力理解能力，使之达到或基本达到《上海市英语中级口译资格证书考试大纲》对英语听力理解能力所规定要求达到的水平。

课程内容：

本课程主要通过听写与回答问题，单据听力理解，段落听力理解和练习听译来提高学生的英语听力理解能力，听力内容包括 Talking about oneself, How do British people spend holidays, My first day in New York, Crime and punishment, Life on a small island, News in brief 等。

Intermediate Listening English (4.5credits)

Code: 03004351

Instructors: Shang Xiaofang , Celine

Objectives

Culture and improve the students' listening and comprehension ability and make them meet the requirement of "Examination Outline of Shanghai Intermediate English interpreter certificate"

Content

The course mainly improve the students' listening ability through listening, writing and answering questions, word listening comprehension, Passage listening comprehension and practicing Listening translation. The listening contents include Talking about oneself, How do British people spend holidays, My first day in New York, Crime and punishment, Life on a small island, News in brief and so on.

中国当代小说研究（3 学分）

课程编号：02076089

任课教师：蔡翔

课程目标：

本课程旨在培养学生当代小说的鉴赏能力，理解能力，分析能力，审美能力，以利于提高研究中国文学能力以及文学批判素质。

课程内容：

通过本课程学习，使同学了解中国当代小说的基本形式，流派，不同时期的风格特点，以及写作的基本框架笔法和情节结构；使同学站在纯文学的立场上较为仔细，深入地阅读，体位，分析，研究，中国当代小说，从而发现其中的文学精神，特质要素，并进行一定程度的文学批判。

Study of Chinese Contemporary Literature (3 credits)

Code: 02076089

Instructor(s): Cai Xiang

Objectives

The course aims to develop the students' Contemporary novel appreciation ability, comprehension ability, analysis ability, aesthetic ability and improve their Chinese literature ability and literary criticism quality

Content

Through the course learning, students get into know the basic forms, schools, The style characteristics of different period, the basic writing frame style and plot structure. Students read deeply, feel, analyze and research contemporary novel from the pure literature standpoint and find literature spirit, personal traits, and do some literary criticism

十至十三世纪亚洲史（3 学分）

课程编号：02086208

任课教师：舒健

课程目标：

了解和理解十至十三世纪亚洲历史的基本脉络，帮助学生扩充历史观，培养历史意识，提高其综合素质

课程内容：

十至十一世纪的大事年表——两宋，辽，西夏，金，蒙古及亚洲诸民族的历史进程及其互相间的联系

History of Asia (from 10th century to 13th century) (3 credits)

Code: 02086208

Instructor(s): Shu Jian

Objectives

Get into know and understand the basic sequence of history of Asia from 10th century to 13th century and help students expand view of history, develop culture history consciousness, improve their comprehensive quality

Content

Events Chronology from 10th century to 13th century—The two Song Dynasty, Liao Dynasty, Xixia Dynasty, Jin Dynasty, Mongolia and The historical process of Asian nations and their relationships

高尔夫球(1)(1 学分)

课程编号：00853421

任课教师：黄军海

课程内容：

选项体育课：根据学生爱好和特长，学习高尔夫球的基础理论和技能。

西方文化史(4 学分)

课程编号：02085018

任课教师：夏正伟

课程内容：

“西方文化史”既是一门基础性课程，又是一门与世界通史配套的专业课程。她不仅使世界和欧美历史具有真正意义的整体史，而且大大丰富了西方线性历史的维度和内涵。“西方文化史”课程教授教学内容涵盖了物质文化和精神文化各个层次的内容但其核心是通过对西方文化的总结和西方文化历史的基础训练，扩大学生知识面与文化视野，提高文化与思想素质，培养学生用正确的历史观考察世界文化和西方文化。

课程目标：

通过本课程的学习，希望学习者能够掌握西方文化史的总体理论构架和基本知识，并能熟练运用文化学的基本方法，来评论和研究西方文化事件和文化表征。

英美散文名篇选读(2 学分)

课程编号：03004422

任课教师：刘侃

课程内容：

本课程荟集了古今中外散文之精华，文章内容精辟，文字优美。

课程目标：

通过本课程的学习，希望学生既能感受文学的魅力，又能体会宇宙的浩茫，世事的纷沓，人生的跌宕，从而对世界有更为成熟的认识，并亲近文学，亲近语言。

思想道德修养与法律基础 A (3 学分)

课程编号：16584153

任课教师：陈蕾

课程内容：

本课程是以马克思主义为基础的中国政治教育的重要课程之一。它着重于教育，人生观，价值观，道德价值观，法治理念相结合的相关学科知识。根据学生成长的规律，教导学生加强自身思想道德观念和法律意识。

伦理学 (5 学分)

课程编号:16615015

任课老师：张亚月

课程内容：

伦理学是对道德进行哲学研究的一门科学，故也可称为道德哲学。其体系大致可包括三部分：第一部分在考察人类道德的起源、历史类型和中西思想的演变和发展的基础上，揭示道德的哲学本质、内在结构和特殊功能；第二部分分析社会道德规范体系的生成、根据和调控机制；第三部分研究人类道德实践活动，如道德选择、道德评价、道德人格修养等，最终说明伦理

智慧对于人生的意义以及真、善、美的关系。

Ethics (5 Credits)

Code 16615015

Instructor(s) Zhang Yayue

Content

Ethics is about human morality in the level of philosophy, so it is also called moral philosophy. Its system includes three parts: firstly, it reviews such aspects of morality as the origin, the historical types and the evolution and development in China and the western countries. On this basis, it unveils the philosophical nature, the inherent structure and the special function of morality; secondly, it analyses the genesis, the base and the modulating and controlling mechanism of the regulation system of social morality; thirdly, it studies the human moral practices including the moral choice, moral evaluation, moral personality culture, etc., and ultimately illustrates the meaning to life of the ethical wisdom and the relationship between the truth, the goodness and the beauty.

中国现代哲学(1) (3 学分)

课程编号: 16615034

任课教师: 吴立群

课程内容:

十九到二十世纪, 鸦片战争以来晚清民国至新中国成立时期中国哲学大家思想体系概述。

课程目标:

系统而历史地了解中国哲学在十九至二十世纪中国社会政治大变革时期的形态与演变, 考察中国哲学的当代走向。

现代西方哲学(1) (3 学分)

课程编号: 16615036

任课教师: 张艳芬

课程目标及内容:

本课程主要学习包括存在主义, 后现代主义在内的近现代西方哲学流派的主要哲学思想。

哲学专业英语 A (2) (3 学分)

课程编号: 16615058

任课教师: 刘冰

课程目标及内容:

本课程主要学习英文版的意志哲学, 生命哲学, 现象学, 解释学, 存在主义, 结构主义, 逻辑实证主义, 批判理性主义, 历史主义, 后现代主义, 社会建构主义等哲学流派的主要哲学家的哲学思想。

Professional English A(2) (3 credits)

Code: 16615058

Instructor(s): Liu Bing

Objectives & Content

The course mainly teaches English version's will philosophy, life philosophy, Phenomenology, Hermeneutics, Existentialism, Structuralism, Logical positivism, Critical rationalism, Historicism, Post Modernism, Social Constructivism

羚羊网
分享，让教育更平等
@lystu.com