
Get Free Undergraduate Degree Courses Careers In Chemical Engineering

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KEY=CHEMICAL - MOODY KATELYN

Balancing ACT: The Young Person's Guide to a Career in Chemical Engineering

Independently Published *Are you a high school student (or recent graduate) interested in mathematics, chemistry, and science, but aren't sure of how to translate those interests into a career? Are you interested in engineering, but aren't sure of which field to pursue? Balancing Act is a short book geared towards people exactly in this situation. Often, students pursue chemical engineering solely due to the high pay, but this book will arm the reader with far more information than salary figures. The book discusses not just what chemical engineering is, but also how to negotiate the complicated maze of engineering school, all the way to finally getting a job. The author never had a guide like this while he was in school, and had to learn much of the material in the book by hard knocks. Written by Dr. Bradley James Ridder, the book is drawn heavily from the author's own experiences as a chemical engineering undergraduate at the University of South Florida and as a doctoral student at Purdue University. Covered topics include: 1. What do chemical engineers study in school? 2. What is the degree worth? 3. Navigating the student loan minefield. 4. How to prepare for success in engineering school while still in high school. 5. How to succeed in engineering school when you finally get there. 6. Tips on teamwork and leadership. 7. Preserving your health under pressure. 8. Preparing for a job interview, and ultimately getting a job. 9. A comparison between chemical engineering and medicine as careers. 10. Entrepreneurship and chemical engineering. 11. Future technologies on the horizon in the field. The Young Person's Guide to Chemical Engineering is an inside-look at exactly what chemical engineering school is like, and how to succeed in the degree while in college. Despite being related to chemical engineering, the book is light on mathematics (outside of the final chapter in the appendix). This makes the book an easy read, even for someone who may not be very technical. Chemical engineering is a fascinating field, linking chemistry, physics, mathematics, computers, materials science, and biology together to produce technologies that are truly revolutionary. If you are interested in being on the frontiers of human technological progress (and getting paid a lot of money to be there), this book will give you the information you need to excel in engineering school, and ultimately in the workplace.*

Preparing Chemists and Chemical Engineers for a Globally Oriented Workforce

A Workshop Report to the Chemical Sciences Roundtable

National Academies Press *Globalization—the flow of people, goods, services, capital, and technology across international borders—is significantly impacting the chemistry and chemical engineering professions. Chemical companies are seeking new ideas, a trained workforce, and new market opportunities regardless of geographic location. During an October 2003 workshop, leaders in chemistry and chemical engineering from industry, academia, government, and private funding organizations explored the implications of an increasingly global research environment for the chemistry and chemical engineering workforce. The workshop presentations described deficiencies in the current educational system and the need to create and sustain a globally aware workforce in the near future. The goal of the workshop was to inform the Chemical Sciences Roundtable, which provides a science-oriented, apolitical forum for leaders in the chemical sciences to discuss chemically related issues affecting government, industry, and universities.*

Chemical Engineering Catalog

Careers in Chemical and Biomolecular Engineering

CRC Press *The scope of opportunities in chemical and biomolecular engineering has grown tremendously in recent years. Careers in Chemical and Biomolecular Engineering conveys the breadth and depth of today's chemical and biomolecular engineering practice, and describes the intellectually enriching, socially conscious and financially lucrative opportunities available for such graduates in an ever-widening array of industries and applications. This book aims to help students interested in studying chemical engineering and*

biomolecular engineering to understand the many potential career pathways that are available in these dynamic fields — and is an indispensable resource for the parents, teachers, advisors and guidance counselors who support them, In addition to 10 chapters that discuss the roles such graduates play in many diverse industries, this book also features 25 Profile articles that share in-depth, first-person insight from industry-leading chemical and biomolecular engineers. These technical professionals discuss their work and educational experiences (in terms of both triumphs and challenges), and share wisdom and recommendations for students pursuing these two dynamic engineering disciplines.

Introduction to Chemical Engineering For Chemical Engineers and Students

John Wiley & Sons The field of chemical engineering is undergoing a global “renaissance,” with new processes, equipment, and sources changing literally every day. It is a dynamic, important area of study and the basis for some of the most lucrative and integral fields of science. *Introduction to Chemical Engineering* offers a comprehensive overview of the concept, principles and applications of chemical engineering. It explains the distinct chemical engineering knowledge which gave rise to a general-purpose technology and broadest engineering field. The book serves as a conduit between college education and the real-world chemical engineering practice. It answers many questions students and young engineers often ask which include: How is what I studied in the classroom being applied in the industrial setting? What steps do I need to take to become a professional chemical engineer? What are the career diversities in chemical engineering and the engineering knowledge required? How is chemical engineering design done in real-world? What are the chemical engineering computer tools and their applications? What are the prospects, present and future challenges of chemical engineering? And so on. It also provides the information new chemical engineering hires would need to excel and cross the critical novice engineer stage of their career. It is expected that this book will enhance students understanding and performance in the field and the development of the profession worldwide. Whether a new-hire engineer or a veteran in the field, this is a must—have volume for any chemical engineer’s library.

Occupational Outlook Handbook

Second International Conference on Chemical Engineering Education

A Three-Day Symposium Organised by the Institution of Chemical Engineers on Behalf of the European Federation of Chemical Engineers, Co-Sponsored by the American Institute of Chemical Engineers and the Society of Chemical Engineers, Japan, and Held at Rob

Elsevier *Second International Conference on Chemical Engineering Education* presents the situation in chemical engineering education in Germany, Hungary, Spain, Japan, and in the United States. This book depicts an awareness of the problems of professional education together with a wide spectrum of opinions on their solution. Organized into 39 chapters, this book begins with an overview of the actual situation of chemical engineering education program in Spain. This text then examines the detailed formalities of chemical engineering in secondary schools. Other chapters consider the change in chemical engineering education in Japan due to the change of chemical industries as well as by a great change of students' attitude. This book discusses as well the curriculum proposal for the education of undergraduate and graduate levels as well as foreign students' education. The final chapter reviews the European situation of chemical engineering education system. This book is a valuable resource for teachers and students of chemical engineering.

Educating Scientists and Engineers for Academic and Non-Academic Career Success

CRC Press In an increasingly technological world, the education of scientists and engineers has become an activity of growing importance. *Educating Scientists and Engineers for Academic and Non-Academic Career Success* focuses on the structure of the current educational system and describes the transformations needed to ensure the adequate education of future science and engineering students. The book describes how university faculty can make the necessary changes to teach a broader range of skills, technical proficiency, teamwork, adaptability, and versatility within the undergraduate and postgraduate curriculum. Also covered are approaches to provide a broader exposure to experiences desired by both academic and non-university employers to prepare

students for an increasingly interdisciplinary, collaborative, and global job market.

Product Design and Manufacturing

Trans Tech Publications Ltd The papers in this book were the object of strict peer-review, and cover the latest advances in, and applications of, advanced design technology, CAD/CAM/CAE, mechanical dynamics, friction and wear and advanced manufacturing technologies.

Career Choices of Female Engineers

A Summary of a Workshop

National Academies Press Despite decades of government, university, and employer efforts to close the gender gap in engineering, women make up only 11 percent of practicing engineers in the United States. What factors influence women graduates' decisions to enter the engineering workforce and either to stay in or leave the field as their careers progress? Researchers are both tapping existing data and fielding new surveys to help answer these questions. On April 24, 2013, the National Research Council Committee on Women in Science, Engineering, and Medicine held a workshop to explore emerging research and to discuss career pathways and outcomes for women who have received bachelor's degrees in engineering. Participants included academic researchers and representatives from the Department of Labor, National Science Foundation, and Census Bureau, as well as several engineering professional societies. *Career Choices of Female Engineers* summarizes the presentations and discussions of the workshop.

Three Day Road

Penguin Set in Canada and the battlefields of France and Belgium, *Three-Day Road* is a mesmerizing novel told through the eyes of Niska—a Canadian Oji-Cree woman living off the land who is the last of a line of healers and diviners—and her nephew Xavier. At the urging of his friend Elijah, a Cree boy raised in reserve schools, Xavier joins the war effort. Shipped off to Europe when they are nineteen, the boys are marginalized from the Canadian soldiers not only by their native appearance but also by the fine marksmanship that years of hunting in the bush has taught them. Both become snipers renowned for their uncanny accuracy. But while Xavier struggles to understand the purpose of the war and to come to terms with his conscience for the many lives he has ended, Elijah becomes obsessed with killing, taking great risks to become the most accomplished sniper in the army. Eventually the harrowing and bloody truth of war takes its toll on the two friends in different, profound ways. Intertwined with this account is the story of Niska, who herself has borne witness to a lifetime of death—the death of her people. In part inspired by the legend of Francis Pegahmagabow, the great Indian sniper of World War I, *Three-Day Road* is an impeccably researched and beautifully written story that offers a searing reminder about the cost of war.

Career Opportunities in the Automotive Industry

Infobase Publishing Provides details on over seventy specific jobs in the automotive industry and related fields, including information about salary, skill requirements, education, advancement, and more.

Will College Pay Off?

A Guide to the Most Important Financial Decision You'll Ever Make

PublicAffairs The decision of whether to go to college, or where, is hampered by poor information and inadequate understanding of the financial risk involved. Adding to the confusion, the same degree can cost dramatically different amounts for different people. A barrage of advertising offers new degrees designed to lead to specific jobs, but we see no information on whether graduates ever get those jobs. Mix in a frenzied applications process, and pressure from politicians for "relevant" programs, and there is an urgent need to separate myth from reality. Peter Cappelli, an acclaimed expert in employment trends, the workforce, and education, provides hard evidence that counters conventional wisdom and helps us make cost-effective choices. Among the issues Cappelli analyzes are: What is the real link between a college degree and a job that enables you to pay off the cost of college, especially in a market that is in constant change? Why it may be a mistake to pursue degrees that will land you the hottest jobs because what is hot today is unlikely to be so by the time you graduate. Why the most expensive colleges may actually be the cheapest because of their ability to graduate students on time. How parents and students can find out what different colleges actually deliver to students and whether it is something that employers really want. College is the biggest expense for many families, larger even than the cost of the family home, and one that can bankrupt students and their parents if it works out poorly. Peter Cappelli offers vital insight for parents and students to make decisions that both make sense financially and provide the foundation that will help students make their way in the world.

University of Michigan Official Publication

UM Libraries Each number is the catalogue of a specific school or college of the University.

Green Careers

Choosing Work for a Sustainable Future

New Society Publishers People of all ages and backgrounds are seeking work in career fields that will help save the planet, yet many people are unaware of the variety of green careers available. This unique career guidance book, based on labor market research, covers green jobs representing almost every area of career interest. The authors' extensive experience in workforce development will help you explore tomorrow's green career options by answering such questions as: What green careers are available? What salary can I expect? What education do I need? What is the demand for this profession? How do I change to a green career? *Green Careers* offers clear and concise information about the emerging field of environmental jobs. Chapters include: Industry-by-industry overview of green jobs Ninety different occupations in twelve different career groups Over sixty case studies and interviews of people working in green jobs Career planning information Job search resources This book will appeal to students, career explorers, job seekers, and career and workforce development professionals. It is an indispensable guide for finding a career to feel passionate about and prospering while doing what you love. Jim Cassio is a career and workforce information consultant who has conducted hundreds of workforce studies and published occupational resource books, including *Career Pathways Handbook*. Alice Rush, MA, MCC, is a certified and registered career counselor and founder of CareerU®—counseling for the public and Fortune 500 companies. She is author of *Paid to Play* and a part-time faculty member of Folsom Lake College.

United States Atomic Energy Commission

Opportunities for Challenging Careers

Your Engineering Career

One Hundred Years of Chemical Engineering

From Lewis M. Norton (M.I.T. 1888) to Present

Springer Science & Business Media One hundred years ago, in September 1888, Professor Lewis Mills Norton (1855-1893) of the Chemistry Department of the Massachusetts Institute of Technology introduced to the curriculum a course on industrial chemical practice. This was the first structured course in chemical engineering taught in a University. Ten years later, Norton's successor Frank H. Thorpe published the first textbook in chemical engineering, entitled "Outlines of Industrial Chemistry." Over the years, chemical engineering developed from a simple industrial chemical analysis of processes into a mature field. The volume presented here includes most of the commissioned and contributed papers presented at the American Chemical Society Symposium celebrating the centenary of chemical engineering. The contributions are presented in a logical way, starting first with the history of chemical engineering, followed by analyses of various fields of chemical engineering and concluding with the history of various U.S. and European Departments of Chemical Engineering. I wish to thank the authors of the contributions/chapters of this volume for their enthusiastic response to my idea of publishing this volume and Dr. Gianni Astarita of the University of Naples, Italy, for his encouragement during the initial stages of this project.

Careers in Chemical and Biomolecular Engineering

CRC Press This book conveys the scope of chemical and biomolecular engineering practice, with a goal of helping students interested in studying chemical engineering and biomolecular engineering to understand the many potential career pathways that are available for graduates in these dynamic fields. Written so that it can be read by high school students and the general public, this book can serve as a supplement to both introductory courses on chemical engineering theory and calculations, and other "introduction to engineering" college courses that are aimed at helping students decide which branch of engineering (and thus course of study) might be most interesting to them.

Understanding the Educational and Career Pathways of Engineers

National Academies Press Engineering skills and knowledge are foundational to technological innovation and development that drive long-term economic growth and help solve societal challenges. Therefore, to ensure national competitiveness and quality of life it is important to understand and to continuously adapt and improve the educational and career pathways of engineers in the United States. To gather this understanding it is necessary to study the people with the engineering skills and knowledge as well as the evolving system of institutions, policies, markets, people, and other resources that together prepare, deploy, and replenish the nation's engineering workforce. This report explores the characteristics and career choices of engineering graduates, particularly those with a BS or MS degree, who constitute the vast majority of degreed engineers, as well as the characteristics of those with non-

engineering degrees who are employed as engineers in the United States. It provides insight into their educational and career pathways and related decision making, the forces that influence their decisions, and the implications for major elements of engineering education-to-workforce pathways.

Career Opportunities in the Energy Industry

Infobase Publishing Career profiles include electrical and electronics installer and repairer, geoscience technician, hazardous materials removal worker, hot-cell technician, natural gas processing plant operator, nuclear engineer, oil well driller, petroleum engineer, power distributor and dispatcher, solar engineer, and more.

Nontraditional Careers for Chemists : New Formulas in Chemistry

New Formulas in Chemistry

Oxford University Press, USA A Chemistry background prepares you for much more than just a laboratory career. The broad science education, analytical thinking, research methods, and other skills learned are of value to a wide variety of types of employers, and essential for a plethora of types of positions. Those who are interested in chemistry tend to have some similar personality traits and characteristics. By understanding your own personal values and interests, you can make informed decisions about what career paths to explore, and identify positions that match your needs. By expanding your options for not only what you will do, but also the environment in which you will do it, you can vastly increase the available employment opportunities, and increase the likelihood of finding enjoyable and lucrative employment. Each chapter in this book provides background information on a nontraditional field, including typical tasks, education or training requirements, and personal characteristics that make for a successful career in that field. Each chapter also contains detailed profiles of several chemists working in that field. The reader gets a true sense of what these people do on a daily basis, what in their background prepared them to move into this field, and what skills, personality, and knowledge are required to make a success of a career in this new field. Advice for people interested in moving into the field, and predictions for the future of that career, are also included from each person profiled. Career fields profiled include communication, chemical information, patents, sales and marketing, business development, regulatory affairs, public policy, safety, human resources, computers, and several others. Taken together, the career descriptions and real case histories provide a complete picture of each nontraditional career path, as well as valuable advice about how career transitions can be planned and successfully achieved by any chemist.

Careers in Science and Engineering

A Student Planning Guide to Grad School and Beyond

National Academies Press As science and technology advance, the needs of employers change, and these changes continually reshape the job market for scientists and engineers. Such shifts present challenges for students as they struggle to make well-informed education and career choices. *Careers in Science and Engineering* offers guidance to students on planning careers-- particularly careers in nonacademic settings--and acquiring the education necessary to attain career goals. This booklet is designed for graduate science and engineering students currently in or soon to graduate from a university, as well as undergraduates in their third or fourth year of study who are deciding whether or not to pursue graduate education. The content has been reviewed by a number of student focus groups and an advisory committee that included students and representatives of several disciplinary societies. *Careers in Science and Engineering* offers advice on not only surviving but also enjoying a science- or engineering-related education and career-- how to find out about possible careers to pursue, choose a graduate school, select a research project, work with advisers, balance breadth against specialization, obtain funding, evaluate postdoctoral appointments, build skills, and more. Throughout, *Careers in Science and Engineering* lists resources and suggests people to interview in order to gather the information and insights needed to make good education and career choices. The booklet also offers profiles of science and engineering professionals in a variety of careers. *Careers in Science and Engineering* will be important to undergraduate and graduate students who have decided to pursue a career in science and engineering or related areas. It will also be of interest to faculty, counselors, and education administrators.

The Green Guide to Environmental Courses and Careers (Green Career)

The Energy and Resources Institute (TERI) 2015 marks the beginning of the UN Decade of Sustainable Development. Sustainable development involves the incorporation of ecological principles in technology development and dissemination. It is in this context that the present book by Ms Megha Aggarwal is a timely contribution. The book covers a wide range of information dealing with agriculture, energy, engineering, medicine, architecture, finance, and environmental management. It should help the young students to become the architects of a sustainable future for our country. I hope the book will be read and used widely. □ MS SWAMINATHAN
Father of the Indian Green Revolution As India gradually moves towards a □green□ economy, new avenues of employment are

opening up for today's youth. For students thinking about future course and career options, this one-of-its-kind handbook offers a rich body of information required to turn a green interest into a future opportunity. From environmental engineering, environmental science, and environmental law to agriculture, climate science, and zoology – it profiles a range of undergraduate and postgraduate courses, and the broad spectrum of careers they lead to. Peppered with anecdotal accounts from well-known professionals and a handy listing of useful resources, *The Green Guide to Environmental Courses and Careers* is a must-have for any student keen on harnessing a green passion. The book is a timely contribution.... It should help the young students to become the architects of a sustainable future for our country. □ MS Swaminathan

Career Guide to Industries

United States Government Printing

Exploring Opportunities in Green Chemistry and Engineering Education

A Workshop Summary to the Chemical Sciences Roundtable

National Academies Press *Going green is a hot topic in both chemistry and chemical engineering. Green chemistry is the design of chemical products and processes that reduce or eliminate the use and generation of hazardous substances. Green engineering is the development and commercialization of economically feasible industrial processes that reduce the risk to human health and the environment. This book summarizes a workshop convened by the National Research Council to explore the widespread implementation of green chemistry and chemical engineering concepts into undergraduate and graduate education and how to integrate these concepts into the established and developing curricula. Speakers highlighted the most effective educational practices to date and discussed the most promising educational materials and software tools in green chemistry and engineering. The goal of the workshop was to inform the Chemical Sciences Roundtable, which provides a science-oriented, apolitical forum for leaders in the chemical sciences to discuss chemically related issues affecting government, industry, and universities.*

Graph-theoretic Techniques for Web Content Mining

World Scientific *This book describes exciting new opportunities for utilizing robust graph representations of data with common machine learning algorithms. Graphs can model additional information which is often not present in commonly used data representations, such as vectors. Through the use of graph distance – a relatively new approach for determining graph similarity – the authors show how well-known algorithms, such as k-means clustering and k-nearest neighbors classification, can be easily extended to work with graphs instead of vectors. This allows for the utilization of additional information found in graph representations, while at the same time employing well-known, proven algorithms. To demonstrate and investigate these novel techniques, the authors have selected the domain of web content mining, which involves the clustering and classification of web documents based on their textual substance. Several methods of representing web document content by graphs are introduced; an interesting feature of these representations is that they allow for a polynomial time distance computation, something which is typically an NP-complete problem when using graphs. Experimental results are reported for both clustering and classification in three web document collections using a variety of graph representations, distance measures, and algorithm parameters. In addition, this book describes several other related topics, many of which provide excellent starting points for researchers and students interested in exploring this new area of machine learning further. These topics include creating graph-based multiple classifier ensembles through random node selection and visualization of graph-based data using multidimensional scaling.*

A GUIDE TO CHOOSING A CAREER IN ENGINEERING

ChudacePublishing *The Engineer is the chair of a technology trio who create innovations that complement or replace human effort, and enhance human development. The Technician is the artisan that transforms the Engineer's design sketches and calculations into working drawings and, ultimately into products that meet human needs, under the management and supervision of the Technologist. This book discusses extensively the unique attributes of engineering within the technology family and its prime role in human development, the numerous sub-disciplines of the profession, the distinctive skill sets that characterize each, the interdependence and complementarities of the many sub-specialties, the prime role of the engineer as the technology team leader, and the type of training required to produce a professional engineer in the main areas of specialization. The very bright career opportunities in engineering for both men and women are also discussed.*

The Bulletin of the University of Minnesota [Announcements].

Air Pollution Training Courses July 1971 Through June 1972, and University Training Programs

Higher Education Opportunity Act

Education, Music, and the Lives of Undergraduates

Collegiate A Cappella and the Pursuit of Happiness

Bloomsbury Publishing *The undergraduate years are a special time of life for many students. They are a time for study, yes, but also a time for making independent decisions over what to do beyond formal education. This book is based on a nine-year study of collegiate a cappella - a socio-musical practice that has exploded on college campuses since the 1990s. A defining feature of collegiate a cappella is that it is a student-run leisure activity undertaken by undergraduate students at institutions both large and small, prestigious and lower-status. With rare exceptions, participants are not music majors yet many participants interviewed had previous musical experience both in and out of school settings. Motivations for staying musically involved varied considerably - from those who felt they could not imagine life without a musical outlet to those who joined on a whim. Collegiate a cappella is about much more than singing cover songs. It sustains multiple forms of inequality through its audition practices and its performative enactment of gender and heteronormativity. This book sheds light on how undergraduates conceptualize vocation and avocation within the context of formal education, holding implications for educators at all levels.*

Undergraduate Catalog Issue

Bulletin of Air Pollution Training Courses

Regenerative Engineering

Advanced Materials Science Principles

CRC Press *This book focuses on advances made in both materials science and scaffold development techniques, paying close attention to the latest and state-of-the-art research. Chapters delve into a sweeping variety of specific materials categories, from composite materials to bioactive ceramics, exploring how these materials are specifically designed for regenerative engineering applications. Also included are unique chapters on biologically-derived scaffolding, along with 3D printing technology for regenerative engineering. Features: Covers the latest developments in advanced materials for regenerative engineering and medicine. Each chapter is written by world class researchers in various aspects of this medical technology. Provides unique coverage of biologically derived scaffolding. Includes separate chapter on how 3D printing technology is related to regenerative engineering. Includes extensive references at the end of each chapter to enhance further study.*

Bulletin

Metallurgical & Chemical Engineering

Chemical Engineering and Chemical Process Technology - Volume V

Chemical Engineering Education and Main Products

EOLSS Publications *Chemical Engineering and Chemical Process Technology is a theme component of Encyclopedia of Chemical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty Encyclopedias. Chemical engineering is a branch of engineering, dealing with processes in which materials undergo changes in their physical or chemical state. These changes may concern size, energy content, composition and/or other application properties. Chemical engineering deals with many processes belonging to chemical industry or related industries (petrochemical, metallurgical, food, pharmaceutical, fine chemicals, coatings and colors, renewable raw materials, biotechnological, etc.), and finds application in manufacturing of such products as acids, alkalis, salts, fuels, fertilizers, crop protection agents, ceramics, glass, paper, colors, dyestuffs, plastics, cosmetics, vitamins and many others. It also plays significant role in environmental protection, biotechnology, nanotechnology, energy production and sustainable economical development. The Theme on Chemical Engineering*

and Chemical Process Technology deals, in five volumes and covers several topics such as: Fundamentals of Chemical Engineering; Unit Operations – Fluids; Unit Operations – Solids; Chemical Reaction Engineering; Process Development, Modeling, Optimization and Control; Process Management; The Future of Chemical Engineering; Chemical Engineering Education; Main Products, which are then expanded into multiple subtopics, each as a chapter. These five volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

EASYUNI Ultimate University Guide 2013

Issue 1

easyuni Sdn Bhd Taking a decision about your future is not very simple, it requires intensive research and some strong decision making skills. Am I choosing the right course, will I get a job after I graduate, should I do what I love doing, will I be able to manage my budgets? These questions are always relevant to students who are planning to pursue their higher education and easyuni's guidebook is an attempt to answer a few of these questions. This guidebook is another step forward to improve the entire experience of university selection and application. The guidebook is an attempt to answer questions of millions of students who are eligible for enrollment in higher education institutes in 2013-2014. The guidebook consists of 80 pages of educational content, including articles on studying abroad, choosing and applying for universities, what to study, and scholarships & loans among others. The articles also focus heavily on the seven most popular subjects, namely Engineering, Medicine, Information Technology, Science, Arts and Creative Design, and Business and Accounting.

2012-2013 College Admissions Data Sourcebook

Midwest Edition

Wintergreen Orchard House