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Executive M.B.A.

UNIVERSITY of
INDIANAPOLIS | ATHENS CAMPUS



YANBU INDUSTRIAL COLLEGE

www.yic.edu.sa



The Executive M.B.A.

Thank you for expressing interest in the Executive Master of Business Administration degree (Executive MBA) offered by the University of Indianapolis, and Yanbu Industrial College.

The University of Indianapolis Executive MBA is a 45-credit course of study designed not only to impart the necessary knowledge and skills one will need to be successful in business, but also to create a manner of thinking and problem-solving, which the business executive will use in the daily environment of commerce.

The program we offer is a comprehensive curriculum that gives the Executive MBA candidate an understanding of all the factors one must consider when making decisions in the business community.

A unique feature of our Executive MBA is that some of the courses of study can be completed at Athens. Instructors in the program are drawn from the University of Indianapolis faculty, YIC faculty and business community.

Prospective MBA candidates wishing to enroll for Executive MBA are accepted into the program by the Graduate Business Programs Office at the University of Indianapolis in the United States, and follow the same curriculum and courses.

All classes are held at our convenient YIC Campus-2. The program is especially designed for the working executive. Courses are held in the evenings, and our semesters are designed and carefully planned to minimize inconvenience.

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About the University of Indianapolis

The University of Indianapolis was founded as a co-educational, independent institution in 1902. Located in the midwestern city of Indianapolis, Indiana, U.S.A., this suburban college campus has a student population that can be characterized as diverse and cosmopolitan.

The University of Indianapolis, Athens is the University's international campus in Athens. All courses taken at the Athens campus have equal value with courses taken at the home campus.

The University of Indianapolis is also a founding member of the Association of American Colleges in Greece (AACG).

About Yanbu Industrial College

YIC is one of the finest colleges in the Kingdom of Saudi Arabia offering programs Associate & Bachelors degree in Technology and Management.

We consistently review and enhance our programs with a view to provide world class Management Education for the working public. YIC has now decided to offer an Executive MBA in association with University of Indianapolis, Athens campus.

Accreditation

The University of Indianapolis is accredited by the Higher Learning Commission of the North Central Association of Schools and Colleges.

The School of Business receives further accreditation from the Association for Collegiate Business Schools and Programs (ACBSP). ACBSP recognize excellence in business programs that emphasize teaching. The University of Indianapolis School of Business is the first business school in the USA to be accredited under the Baldrige Quality Standard of the ACBSP. The School of Business is also a member of AACSB.

U.S. News & World Report consistently ranks the University of Indianapolis in the top tier of master's degree-granting institutions in the U.S. Midwest.

The Executive MBA Program

For an experienced manager who wants to advance in the organizational hierarchy, an Executive MBA is the program to consider.

The Executive MBA Program combines cutting-edge techniques with an emphasis on application to real-life situations.

The University of Indianapolis and YIC focuses on the development of executive decision-making skills.

Furthermore, beyond the recognition of the need for a comprehensive overview in business administration, the Executive MBA also provides students with the opportunity to take additional courses leading to an MBA with concentration(s) in five areas of specialization: (1) Finance (2) Technology Management (3) Marketing (4) Organizational Leadership and (5) Global Supply Chain Management.

The Executive MBA is 45 credit hours in length. The accelerated format allows the candidate to complete the program in 11 months. A part time option is also available.

Classes meet on evenings only. The unique format provides intense immersion into the curriculum. Courses run on a schedule customized to student needs.

Cohort Experience

The University of Indianapolis has used the Cohort Concept since the inception of the Executive MBA in 1974. The Cohort Concept offers the networking opportunities and support expected from executive education. Students remain together as a unit throughout the length of the program.

Through this cohort framework, students have a built-in support group, which promotes a sharing of experiences.

Another benefit of the "cohort" concept is student and corporate networking. Because students come from a variety of corporations and industries, each class brings a considerable variety of experiences to the classroom.

Expert Faculty

In addition to a PhD, many members of our faculty also possess years of business experience as consultants or executives at major corporations. This combination of academic credentials and professional experience enhances integration of the real world cases with textbook theory.

USA Education Component

Students have the opportunity to study abroad at our home campus in Indianapolis, Indiana, during a four week summer session or even a whole semester or year.

Academic Standing

In order to maintain high academic standards students must maintain a GPA of 3.0 (grade B). A student becomes probationary when he or she fails to maintain a GPA of at least 3.0 (B) after 18 hours of graduate-level coursework. A student on probation will be restricted to one course per semester until a GPA of 3.0 is attained. Students on probation will be evaluated and reviewed by the Graduate Business Programs Committee.

Transfer Credit Policy

A maximum of nine (9) hours may be transferred from another accredited graduate program. All transferred work must carry a minimum grade of 3.0 (B), and must have been completed within five years prior to application for admission or during the five-year period allowed for completion of the graduate work. No credit will be given for work done by correspondence or on a pass/fail basis.



Admission Requirements

General requirements for admission into the program are:

- 1) Completion and submission of the application for admission and payment of the designated application fee (this is a non-refundable processing fee).
- 2) Bachelor's degree, which must be proven by complete transcripts of undergraduate work.
- 3) Proficiency of the English language (all courses are taught in English). Can be evidenced by: (i) TOEFL with a score of 213 or higher, or (ii) Bachelor's degree earned from an English speaking institution, or (iii) Certificate of Proficiency in English.
- 4) The Graduate Management Admission Test (GMAT) or a minimum of five years executive managerial experience. .
- 5) Two (2) letters or recommendation, at least one of which must be from your previous academic institution(s).
- 6) Personal interview with the Director of the program. All test scores as well as official transcripts must be sent directly from the issuing agencies (GMAT, TOEFL, College(s) of undergraduate work) to the University of Indianapolis in the U.S.A.

Executive MBA

Curriculum, Concentrations and Graduate Certificates

Three levels of coursework comprise the MBA program. The foundation courses are designed to provide all MBA candidates with a common background. Some candidates may possess the academic or professional experience to receive waivers of some foundation courses. Waiver exams or interviews may be required. All foundation courses must be completed or waived prior to enrolling in core courses. All core courses must be completed. A candidate may specialize through the concentration courses and additional electives. The MBA program is a max 45 credit hours. If foundation courses are waived, the program is shortened accordingly with a minimum program length of 36 credit hours. All classes are three credit hours unless otherwise noted.

The Executive MBA Curriculum

Foundation Courses (18 credit hours)

MBA 500 – Business Law
MBA 501 – Accounting Analysis
MBA 502 – Economic Analysis
MBA 504 – Financial Management
MBA 505 – Organizational Management
MBA 507 – Statistical Analysis

Core Courses (18 credit hours)

MBA 610 – Information Technology Strategy
MBA 620 – Quantitative Business Tools
MBA 660 – Operations Strategy
MBA 670 – Marketing Strategy
MBA 680 – Corporate Financial Theory
MBA 690 – Strategic Analysis

Graduate Certificates / Concentrations

Finance

MBA 681 – Investments
MBA 682 – Cases in Finance
MBA 683 – Financial Engineering

Global Supply Chain Management

MBA 569 – International Business
MBA 615 – Project Management
MBA 661 – Supply Chain Management
MBA 662 – Quality and Process Management

Organizational Leadership

MBA 631 – Leading Organizational Change
MBA 632 – Organizational Stewardship
MBA 633 – Leading Entrepreneurial Organizations
MBA 634 – Organizational Learning & Systems Thinking

Marketing

MBA 640 – International Marketing
MBA 641 – Integrated Marketing Communications
MBA 642 – Not-For-Profit Marketing
MBA 643 – Service Marketing
MBA 644 – Public Relations

Technology Management

MBA 611 – Systems Development Life Cycle
MBA 612 – Emerging Technologies
MBA 613 – Information Technology and Transformation
MBA 614 – Database Analysis & Design
MBA 615 – Project Management

For further information, contact the Graduate Business Programs office at (210) 3237077 or visit our web site www.uindy.gr University of Indianapolis • 9 Ipitou Str. (2nd Floor) 10557 Athens, Greece.

For further information, contact YIC office at +966 (4) 394 6111 Fax at +966 (4) 392 0213 or visit our web site www.yic.edu.sa Yanbu Industrial College • P.O.Box 30436, Yanbu Al-Siniayah, Kingdom of Saudi Arabia





**Build Skills.
Meet Goals.
Begin Your Career.**

Course Descriptions

Visit <http://gradbus.uindy.edu/courses.php> for a sample Syllabus in each course.

Foundation Courses (18 credit hours)

MBA 500 – Business Law All managers are required to possess a basic understanding of the legal principles governing business and its transactions. This course is designed as an overview of the basics of business law. The essential elements of tort, contract, agency, and partnership law will be covered.

MBA 501 – Accounting Analysis The role of accounting is the accumulation, analysis, and presentation of relevant financial data of an enterprise to serve the needs of decision makers. The objective of this course is to introduce the student to the basic concepts, standards, and practices of financial reporting. The course is devoted to basic financial statements, analysis and recording of transactions, and underlying concepts and procedures.

MBA 502 – Economic Analysis The purpose of MBA 502 is to train the student to think systematically about the current state of the economy and economic policies and to be able to evaluate the economic environment within which business and financial decisions are made. Economic forecasting, business conditions analysis, cost/benefit analysis, managerial issues, international issues, monetary, and fiscal policy are covered.

MBA 504 – Financial Management All managers are required to possess a basic understanding of financial concepts. This course is designed as an introduction to finance via concepts, basic calculations, and capital markets. The course is intended as the primary prerequisite to MBA 680 as well as to the core curriculum. The basic concepts of the time-value of money, rates of return, and valuation are covered. Students will learn how capital markets function, what different securities exist, and how to manage cash flow. Credit, risk, working capital, and analysis of financial statements receive particular attention. Cases are used throughout the course to provide students with hands-on experience in the use of financial tools. Unlike other finance courses, this consists of ½ concept and ½ mathematics. In-depth math topics are covered in MBA 680. Besides providing basic math skills, this course should provide students with an excellent introduction to financial management concepts.

MBA 505 – Organizational Management This skills-based approach to management uses a unique five-step model and is filled with interactive exercises and examples and the latest in technology. The focus is on helping students understand correct practice and to give them numerous opportunities to translate correct practice into common practice. With a focus on the skills aspect of management, each concept uses a 5-step process for assessing, prescribing, acquiring, and fine-tuning students' aptitudes. The course covers personal, interpersonal, and group skills in an interactive way. It includes the latest research which reflects today's organizations, most of which rely on streamlined organizational structures and self-directed teams.

MBA 507 – Statistical Analysis As the foundation course in statistics, students receive a basic introduction to decision-making using descriptive statistics. Decision-making is focused on the areas of descriptive statistics, probability, distributions, sampling inference, regression and correlation, multivariate analysis, time series, and index numbers. While emphasis is placed on the derivation of these numbers using computer-based tools, the main focus is on interpretation and use of the results. Given the nature of statistical computation, the course follows two distinct pedagogical paths: 1) Computation is taught via in-class illustration and a large number of assignments. Since calculations are impractical in an exam setting, significant attention is given to assignments, 2) Interpretation of statistical data is conveyed via in-class discussion and exams. Interpretation of presented data suits an exam very well.

Core Courses (18 credit hours)

MBA 610 – Information Technology Strategy The purpose of this course is prepare students to be effective exploiters of computer/communications technologies now and in the future. Its focus is on IT resources and alternative approaches to managing them, the opportunities and pitfalls associated with these technologies, and what the user manager and the system professional need to know to make effective use of these technologies. This course views IT in very broad terms, including traditional transaction processing, enterprise resource planning systems, electronic commerce, data warehousing and data mining, managerial support systems, groupware, and artificial intelligence applications.

MBA 620 – Quantitative Business Tools This course is primarily a computer-based, business modeling course. The course takes an integrated approach. It emphasizes the application of statistical methods via modeling rather than derivation and use of statistical technique. Students will be immersed in computer-based modeling in a cross-disciplinary context. The entire course will be dedicated to the step-by-step construction of computer models which will be used to solve business problems and to make management decisions. Models use Microsoft Excel and a variety of plug-ins. Since the course is all application-based, exam usage is limited and emphasis is placed on assignments.

MBA 660 – Operations Strategy The objectives of this subject are to provide the students with an understanding of the role of operations managers in an organization and to illustrate how an organization can gain a competitive advantage in the marketplace through greater productivity, lower costs, quicker response, predictable deliveries, and better quality.

MBA 670 – Marketing Strategy The focus is on the marketing processes and tools for building strategies which deliver superior levels of customer value and profitability. This course is designed to coincide with the professional certified marketer program of the American Marketing Association and subsequent designation exam.

MBA 680 – Corporate Financial Theory Corporate finance is central to the operation of every organization. This course explores the theoretical aspects of corporate finance. The end goal is to provide students with the tools necessary to conduct accurate financial analysis. For students pursuing a career in finance, the topics provide the foundation for an immersion in the science of finance. Students pursuing non-finance careers will receive a complete coverage of finance issues encountered by all senior managers. Detailed coverage of corporate finance issues is addressed in this course. Topics such as cost of capital, value of the firm, derivative securities,

efficient capital markets, capital structure, and others are covered in the context of value maximization. Strong mathematical skills and extensive use of computer-based tools are required. Prerequisite foundation courses are integrated throughout the course. It is assumed that students have a working knowledge of financial accounting, economics, and statistics.

MBA 690 – Strategic Analysis The principal objective is to enable students to integrate their theoretical business knowledge of the fundamental management disciplines together with practical business experience. Specific objectives include the following: - Development of strategic thinking through the application of fundamental business principles in resolving strategic issues. - Exposure to specific company analysis and decision-making processes with students playing the roles of executives. - Broaden the scope of student exposure to different industries, a variety of companies, and multiple levels of strategic issues faced by executives. - Practice the art of business decision-making in the environment of economic uncertainty. This course integrates knowledge and methods learned in previous courses while developing analytical and decision-making skills through the use of a business simulation.

Concentration / Graduate Certificate Courses Finance (9 credit hours)

MBA 681 – Investments Through an in-depth study of portfolio theory and asset-pricing models, students acquire the analytical skills necessary to conduct valuations of equities, fixed-income securities, and alternative investments. This exploration leads to an understanding of the concept of portfolio management and the importance of diversification in controlling portfolio risk. The course uses the theoretical concepts learned in Corporate Financial Theory (MBA680) and applies them to the practice of portfolio management. New concepts are also introduced and explained in the context of security valuation and portfolio management. The final goal is to teach students how financial theory is applied in the practice of investment analysis and portfolio management.

MBA 682 – Cases in Finance By employing a case study approach focusing on complex problems, students gain a deeper understanding of corporate forecasting, capital budgeting, cost-of-capital analysis, and the financing of capital investments. The impact of financial decisions on strategic investment completes the course. The course combines a theoretical approach to the understanding of finance with examples of how this theoretical knowledge is applied in practical situations. Through such key concepts as cost of capital, term structure of interest rates, capital budgeting, optimal capital structure, and maximization of shareholder value, students learn the analytical techniques necessary to make rational financial decisions.

MBA 683 – Financial Engineering Students gain a thorough understanding of options, futures, and other financial instruments. Skills are developed in basic pricing analysis, use of pricing models, and trading and hedging strategies. The primary method for teaching these points follows a two-step approach. First, the student will be introduced to standard techniques for pricing, hedging, and other analysis. Second, techniques will be applied through a variety of real world strategies. The end goal is to develop skills which the students can apply in derivative markets.

Global Supply Chain Management (9 credit hours)

MBA 569 – International Business The course is designed to provide an overview of current international business patterns and to gain an understanding of the social systems within countries and how these systems affect the conduct of business. Students learn the major theories explaining international business transactions and the institutions influencing the activities. Alternatives for overall corporate policy and strategy that affect global operations are explored. Students will gain an understanding of the concerns and management of international activities that fall largely within functional disciplines. Lastly, the course will provide insight into the variety of ways in which international business may evolve in the future.

MBA 615 – Project Management Project Management focuses on Information Systems project management. However, many of the principles discussed in this class may be applied to any new complex activity or project. This course will explore the popular project management theories and practices. Students will become familiar with CASE software tools used in project management.

MBA 661 – Supply Chain Management Supply Chain Management involves the integration of suppliers, logistics, production facilities and distribution centers in order for customers to receive the right product at the right quantity at the right time. This course explores the key issues involved with the design and management of supply chains specifically focusing on supply chains in industrial organizations. Major elements of supply chain management and key requirements and opportunities involved in supply chain strategy are explored. Both conceptual topics and quantitative tools are presented in this class.

MBA 662 – Quality and Process Management A key factor for an organization to remain competitive is its ability to produce goods or deliver services in an efficient and effective way. Quality and Process Management serves as an in-depth examination of quality principles applied specifically to manufacturing, service and supply chain environments. Managerial and statistical aspects of quality, as well as ethical and international implications, are covered.

Marketing (9 credit hours)

MBA 640 – International Marketing The purpose of this course is to enable students to achieve an overview of marketing management issues, techniques and strategies needed to apply the marketing concept to the world marketplace. Emphasis is upon analysis of the international environmental factors, such as political, legal, economical, culture, technology, and infrastructure and its influence on marketing strategies.

MBA 641 – Integrated Marketing Communications More and more organizations have recognized the need to have multiple areas of business development all on the same page. Whether it is integration functionally or literally, the disciplines of marketing, public relations, planning, government relations, and other sub-disciplines must come together as a unified, coordinated whole. This course concentrates on creating an understanding of Integrated Marketing Communications using a combination of lecture, interactive exercises and guest speakers from the business community.

MBA 642 – Not-For-Profit Marketing The world of not-for-profit is different from large manufacturing and service industries. From inclusion of fundraising, use of volunteers, and limited resources, not-for-profit marketing uses a different mind-set and expanded set

of tools from its corporate counterpart. This course concentrates on the differences between the for-profit environment and the non-profit sector, including healthcare, human services, government, religion and utilities. The course reviews the traditional elements of marketing and their application in a non-profit environment.

MBA 643 – Service Marketing To gain an edge in service marketing, one must first build a strategy. That strategy must limit itself operationally and in scope or one ends up with service too diffused and ineffective. Customers can be classified in many ways; two obvious ways are the cost and convenience of serving a particular group. Good service meets or exceeds customers' expectations. A service provider can do a lot to position itself so that it can manage these expectations. Service Marketers find themselves going beyond the "4 P's" to consider people, process, politics and the physical design that is the "servicescape." This course concentrates on the intangible aspects and customer focus of service marketing and teaches the tools and strategies needed to succeed in a service industry using a combination of lecture, interactive exercises and guest speakers from local service organizations.

MBA 644 – Public Relations In today's ever changing environment, marketers will sometimes find themselves reporting to public relations professionals, having public relations people reporting to them or working alongside PR professionals as equals. Marketers must have a clear understanding of the nuances of this communications-heavy applied social science and its sub-disciplines including special events coordination, media relations, investor relations, consumer relations, government relations and publications. This course clarifies the differences between marketing and public relations and provides those in either discipline area an understanding of the strategies and tactics of public relations and how those interact with the strategies and tools of marketing.

Organizational Leadership (9 credit hours)

MBA 631 – Leading Organizational Change In this course, students will better understand the traps which create stress, waste resources, slow efforts, or lead to outright failure, and will show them how to cope and win in the face of great change.

MBA 632 – Organizational Stewardship One view of corporate leadership--call it the "mythical hero" model--assigns a slightly magical, "hands-off" role to top executives. Their principal contributions to the organization come from on high: nobly empowering the troops and charismatically rallying them around the vision. A more contemporary management style, however, which seeks to foster a grass-roots effort from below, requires the hands-on involvement of senior executives in order to succeed. Though diverse in its approach and arguments, the course maintains that top executives should expand their role beyond influencing how people interact--they must roll up their sleeves and get involved in the details of products, customers, and markets.

MBA 633 – Leading Entrepreneurial Organizations In part, because as many as 75% of all re-engineering efforts fail, organizations must focus on learning to sustain their competitive advantage. It's no small task given the tenacity with which bright people struggle to remain within their comfort zones even if this leads to skilled incompetence. "Individual learning agility" may be just the lever organizations need to facilitate meaningful change.

MBA 634 – Organizational Learning & Systems Thinking After completion of this course you will have an understanding of the core competencies required for building learning organizations and you will have the experience of participating in a learning community. You will have an enhanced ability to think systematically, communicate more effectively and lead more effectively. You will be asked to clarify personal and professional visions and then use those personal visions to create a shared vision that can guide an organization on its path to becoming a learning organization.

Technology Management (9 credit hours)

MBA 611 – Systems Development Life Cycle Organizations can anticipate and respond to problems through innovative uses of information technology. By learning to conduct an audit of a business process, benefits can result from adding value during the process of creating, producing, or supporting a product or service. The analysis and design of an information system is based on one's understanding of the organization's objectives, structure, and processes as well as one's knowledge of how to exploit information technology for advantage.

MBA 612 – Emerging Technologies For many companies, business-to-business electronic commerce seems like a confusing nightmare. Prices are under pressure. Channel behavior and acceptance are hard to predict. Competitors are innovating at unexpected places. Organizations react sluggishly. Despite all the effort that is going into electronic commerce, it's not always clear where the profits are. This course intends to address how a business can examine itself to determine how to take advantage of the turbulence in today's business-to-business trading environment.

MBA 613 – Information Technology and Transformation This year, more than one trillion dollars will be spent on information technology. Yet few organizations are confident of their return on investment. This course examines how information technology can transform the organization. Examined is how information technology delivers economic value to the organization, what best practices have in common, how to take a "snapshot" of the organization's current effectiveness, and how to choose among initiatives which will deliver value.

MBA 614 – Database Analysis & Design The course is designed to give students an understanding of the theoretical and practical issues related to the management of database systems in a business environment. This involves learning the role of the databases and database applications in contemporary organizations. To accomplish this the course provides an overall understanding of database systems, beginning with a study of the characteristics of relational database management systems and continuing with structured query language (SQL), entity-relationship diagrams, dependencies and normalization, and multi-user systems.

MBA 615 – Project Management Project Management focuses on Information Systems project management. However, many of the principles discussed in this class may be applied to any new complex activity or project. This course will explore the popular project management theories and practices. Students will become familiar with CASE software tools used in project management.



For office use only:

•Application Fee Paid:
•GMAT Score:
V: Q:
•TOEFL:
•GPA:
•Transcript Received:
Yes	<input type="checkbox"/> No <input type="checkbox"/>

Executive M.B.A.

Application for Admission

Personal Information

Enter your full name. Please print or type:

Last Name First Name Middle Name Maiden Name

Mailing Address: Number Street City Postcode Country

ID / Passport No: Birth Date:

Business Telephone: Home Telephone:

Mobile Telephone:

Nationality:

Record grades received in undergraduate courses. If courses have not been taken write "NT" in blank.

Macroeconomics: Introductory Accounting I:

Microeconomics: Introductory Accounting II:

Statistics: Introductory Accounting III:

Overall undergraduate Index:

Check Date of Admission desired:

Semester I Semester II

Winter Session Summer Session

Graduate Management Admission Test (GMAT):

Yes: Date: Quantitative: Verbal:

No: Anticipated Date:

Academic Background

List chronologically every college, university or professional school you have attended whether or not credit was earned. Official transcripts must be sent directly to the Business Department Chair, University of Indianapolis, Athens Campus.

Name of Institution	City / State Country	From / To	Major Field	Degree Month / Year

Employment History & Certifications

List your employment chronologically for the past 5 years. Include military service.

Name and location of Employer	Description of Work	From To

Use the space below to provide information about yourself such as honors, publications, teaching or other professional experience, academic objectives, career plans and research interests.

I hereby certify that the information given in this application is complete and accurate.

Applicant's Signature

Date

Application Checklist

- Completed Application
- Two Letters of Recommendation
- Official Transcript(s)
- GMAT Results (if required; see Co-ordinator EMBA)
- TOEFL Results (if required; see Co-ordinator EMBA)
- Application Fee

Please submit your application and documentation to:
Co-ordinator EMBA, Yanbu Industrial College

All admissions decisions are made by the Office of Graduate Programs at the University of Indianapolis in the United States

كلية ينبع الصناعية وجامعة إنديانا بولس برنامج ماجستير إدارة الأعمال التنفيذي

لقد عقد اتفاق بين كلية ينبع الصناعية وجامعة إنديانا بولس (أئينا) على تنفيذ برنامج ماجستير إدارة الأعمال التنفيذي (EMBA) المعتمد من قبل جمعية تطوير كليات إدارة الأعمال الأمريكية (AACSB) والتي تعتبر الأفضل مكانة على مستوى العالم، وفيما يلي تفسيراً لبنود هذا الاتفاق :

- يعتبر فرع جامعة إنديانا بولس من الجامعات العالمية في أئينا، وتتبع المركز الرئيسي لجامعة إنديانا في الولايات المتحدة الأمريكية .
- يتكون برنامج ماجستير إدارة الأعمال التنفيذي من ٤٥ ساعة معتمدة مقسمة على ١٥ مادة علمية لكل منها ٣ ساعات معتمدة .
- التخصصات المتاحة في هذا البرنامج تشمل تخصصات المحاسبة المالية ، التسويق، إدارة سلسلة التوريدات العالمية، تكنولوجيا الإدارة و قيادة منظمات الأعمال.
- يستطيع الدارس إنهاء البرنامج في عامين أو خلال ٥ سنوات .
- سوف تكون الدراسة في مقر كلية ينبع الصناعية خلال أجازة نهاية الأسبوع .
- سوف يتم تحديد الرسوم الدراسية وطريقة السداد.

متطلبات القبول:

- (١) الحصول على درجة البكالوريوس في إحدى الجامعات على أن تكون الدراسة بها باللغة الانجليزية.
- (٢) الحصول على شهادة (Toefl) في اللغة الانجليزية بمعدلات [٥٥٠ درجة في التحريري - ٢١٣ درجة في تطبيقات الكمبيوتر ٨٠ درجة في تطبيقات الإنترنت]
- (٣) خبرة لا تقل عن ٥ سنوات في مجال الإدارة ، أو الحصول على شهادة GMAT .
- (٤) تقديم خطابين تركية
- (٥) اجتياز المقابلة الشخصية .



UNIVERSITY *of*
INDIANAPOLIS | ATHENS CAMPUS



YANBU INDUSTRIAL COLLEGE

www.yic.edu.sa

Yanbu Industrial College

YIC ADMINISTRATION & GRADUATE ADMISSIONS:

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University of Indianapolis

ATHENS ADMINISTRATION & GRADUATE ADMISSIONS:

9 Ipitou St., Syntagma Square, Athens 105 57 • Tel.: 210 32.37.077, 210 32.39.908-9 • Fax: 210 32.48.502

Graduate Programs e-mail: graduate@uindy.gr

MEMBER OF THE ASSOCIATION OF AMERICAN COLLEGES IN GREECE
THE UNIVERSITY OF INDIANAPOLIS IS ACCREDITED BY THE NORTH CENTRAL ASSOCIATION
OF COLLEGES & SCHOOLS, U.S.A.