PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	18	40
College	15	45
Major	5	15
Electives	9	28

DEGREE PLAN

Major related courses:

ECON 1311: Introduction to Macroeconomics
ECON 1312: Introduction to Microeconomics
ACCT 2311: Fundamentals of Financial Accounting
ACCT 2321: Managerial Accounting
ACCT 3311: Intermediate Accounting I
ACCT 3312: Intro to Accounting Information Sys-tems
ACCT 3321: Intermediate Accounting II
ACCT 4311: Auditing & Assurance Services
ACCT 4321: Accounting Management Planning
MISY 2311: Intro to Management Information Systems
FINA 3311: Financial Management Principles
BUSI 2311: Principles of Management
BUSI 3311: Legal Environment of Business
BUSI 3312: Organizational Behavior
BUSI 3313: Marketing Principles
BUSI 3321: Operations Management
BUSI 4351: Internship
BUSI 4361: Entrepreneurship
BUSI 4362: Strategic Management
ASSE 4311: Learning Outcome Assessment III
ACCT/FINA/MIS/BUSI XXXX: 9 Elective courses*

Mathematics related courses:

MATH 1311 – Finite Math for Business
MATH 1312 – Calculus for Business
MATH 1313 – Statistical Methods

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner, Computer Labs.

ADMISSION REQUIREMENTS

- Completed online application.
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

- Apply Online ➡ Receive an Email
- Pay the Application Fee ➡ Submit Documents
- Receive Acceptance ➡ Pay the 1st installment

APPLY **PAY** **SUBMIT**

ADMISSIONS OFFICE

✉ enrolment@pmu.edu.sa
📞 800 1230 123 / +966 13 849 8880

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كلية إدارة الأعمال
COLLEGE OF BUSINESS ADMINISTRATION

COLLEGE OF BUSINESS ADMINISTRATION
ACCOUNTING

WANT MORE INFO?

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PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	22	53
Major	27	98
Foundation	4	12

DEGREE PLAN

Major related courses:

COAD 1311: Design Studio I- Fundamentals
COAD 1312: Hand Drawing & Rendering Techniques
COAD 1313: Design Studio II - Fundamentals
COAD 1314: Construction Documents & Detail Drawings
COAD 2332: Environmental Psychology for Design
ARCH 2341: Principles of Design with Climate
ARCH 2421: Design Studio III
COAD 2251: Digital Design I- 2D
ARCH 2342: Materials and Methods
ARCH 2422: Design Studio IV
COAD 2252: Digital Design II- 3D
COAD 3341: Built World Design History and Theory I
COAD 3353: Digital Design III: BIM
ARCH 3523: Design Studio V
COAD 3322: Building Codes and Universal Design
COAD 3342: Built World Design History and Theory II
ARCH 3343: Principles of Structural Systems
ARCH 3524: Design Studio VI
ARCH 4344: Introduction to Environmental Systems
ARCH 4354: Simulation and Optimization
ARCH 4525: Design Studio VII
ARCH 4345: Architectural Structures
ARCH 4346: Integrated Environmental Systems
ARCH 4361: Preparing the Project Brief
ARCH 4362: Construction Process and Building Economics
ARCH 4526: Design Studio VIII
ARCH 4365: Internship
ARCH 5327: Design Studio IX- Capstone Project Program-ming
ARCH 5363: Professional Practice and Ethics
ARCH 5628: Design Studio X- Capstone Project
ARCH or COAD XXXX: Technical Elective*

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.
Modern Design Studios equipped with drawing tables
and computers with up-to-date applications.

ADMISSION REQUIREMENTS

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↳ General Aptitude Test (Qudrat) or
equivalent (SAT 1)
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/ TOEFL iBT with acceptable scores

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COLLEGE OF ARCHITECTURE AND DESIGN

ARCHITECTURE

كلية العمارة والتصميم
COLLEGE OF ARCHITECTURE AND DESIGN

WANT MORE INFO?

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✉ architecture@pmu.edu.sa
☎ +966 13 849 5465 / +966 13 849 9390
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PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	18	38
College	7	21
Major	11	33
Electives	6	18

DEGREE PLAN

Major related courses:

ECON 1311: Introduction to Macroeconomics
ECON 1312: Introduction to Microeconomics
ACCT 2311: Fundamentals of Financial Accounting
ACCT 2321: Managerial Accounting
MISY 2311: Intro to Management Information Systems
FINA 3311: Financial Management Principles
BUSI 2311: Principles of Management
BUSI 3311: Legal Environment of Business
BUSI 3312: Organizational Behavior
BUSI 3313: Marketing Principles
BUSI 3321: Operations Management
BUSI 3322: Supply Chain Management
BUSI 3323: Introduction to HRM
BUSI 3331: Business Negotiations
BUSI 4311: E-Commerce
BUSI 4321: International Business
BUSI 4351: Internship
BUSI 4361: Entrepreneurship
BUSI 4362: Strategic Management
ASSE 4311: Learning Outcome Assessment III
ACCT/FINA/MIS/BUSI : 6 Elective courses

Mathematics related courses

MATH 1311 – Finite Math for Business
MATH 1312 – Calculus for Business
MATH 1313 – Statistical Methods

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner, Computer Labs.

ADMISSION REQUIREMENTS

- Completed online application.
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
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Receive Acceptance ➡ Pay the 1st installment

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COLLEGE OF BUSINESS ADMINISTRATION
BUSINESS ADMINISTRATION

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PROGRAM STRUCTURE

The following table outlines the number of credit hours and courses required for successful completion of the BSCE program.

Course	No. of Courses	Credit Hours
Core	23	60
College	8	22
Major	17	51
Electives	2	6
TOTAL		139

CIVIL ENGINEERING COURSES

Major Courses

Intro to Engineering
Engineering Mechanics I: Statics
Engineering Computing
Engineering Mechanics II: Dynamics
Thermodynamics I
Solid Mechanics
Intro to Fluid Mechanics
Engineering Economy
CAD for Civil Engineering
Materials in Civil Engineering
Structural Analysis
Engineering Geology
Engineering Measurement
Environmental Engineering Fundamental
Hydraulic Engineering
Engineering Probability & Statistics
Reinforced Concrete Design
Sustainable Engineering
Internship - Civil Engineering
Design of Steel Structures
Intro to Geotechnical Engineering
Civil Engineering Senior Design I
Transportation Engineering
Construction Management
Civil Engineering Senior Design II

Elective Courses

Foundation Analysis & Design
Water & Waste Water Treatment
Air Pollution & Control

FACTS ABOUT THE PROGRAM

↳ ABET Accredited program
↳ State-of-the-art laboratories
↳ Highly qualified faculty

ADMISSION REQUIREMENTS

↳ Completed online application
↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

Apply Online ⟹ Receive an Email

Pay the Application Fee ⟹ Submit Documents

Receive Acceptance ⟹ Pay the 1st installment

APPLY   **PAY**   **SUBMIT**

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COLLEGE OF ENGINEERING

CIVIL ENGINEERING

كلية الهندسة
COLLEGE OF ENGINEERING

كلية الهنــدسة
COLLEGE OF ENGINEERING
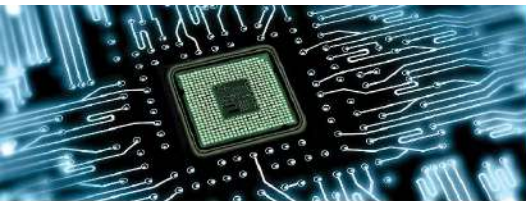
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☎ +966 13 849 8529

✉ civil.engineering@pmu.edu.sa

ABET
Engineering Accreditation Commission

The Civil Engineering program at PMU is accredited by The Accreditation Board for Engineering and Technology, Inc.

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	26	70
College	9	29
Major	7	24
Electives	4	12

DEGREE PLAN

Major related courses

GEIT 1411 – Computer Science I
GEIT 1412 – Computer Science II
GEIT 2421 – Data Structures
GEIT 2291 – Professional Ethics
GEIT 2331 – Mathematical Reasoning
GEIT 3341 – Database I
GEIT 3331 – Computer Organization
GEIT 3351 – Principles of SW Engineering
GEIT 4361 – Internship
COEN 2411 – Circuits I
COEN 3323 – Digital and Logic Design
COEN 3361 – Computer Networks
COEN 3421 – Electronics I
COEN 4361 – Operating Systems
COEN 4413 – Embedded Systems
COEN 4322 – Digital Signal Processing
COEN xxxx – 4 CE Elective courses

Mathematics related courses

MATH 1422 – Calculus I
MATH 1423 – Calculus II
MATH 1424 – Calculus III
MATH 1313 – Statistical Methods
MATH 3433 – Linear Algebra and Diff. Equations
PHYS 1421 – Physics for Engineers I
PHYS 1422 – Physics for Engineers II

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.

Labs: Sun, Electronics, Circuits, Robotics, Arduino, Cloud Computing. Android, iOS.

ADMISSION REQUIREMENTS

↳ Completed online application
↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

- 🖥 Apply Online
- 📧 Receive an Email
- 🌐 Pay the Application Fee
- 📄 Submit Documents
- 🎖 Receive Acceptance
- 🌐 Pay the 1st installment

APPLY   **PAY**   **SUBMIT**

ADMISSIONS OFFICE

✉ enrolment@pmu.edu.sa

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COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

COMPUTER ENGINEERING

كلية هندسة وعلوم الحاسب الآلي
COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

WANT MORE INFO? **PMU.edu.sa**

✉ cces@pmu.edu.sa
🐦 @PMU_CCES
📞 +966 13 849 8835 / +966 13 849 9711

ABET Computing Accreditation Commission

The Computer Engineering program at PMU is accredited since 2017 by The ABET Engineering Accreditation Commission (EAC), USA.

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	26	70
College	9	29
Major	9	29
Electives	3	9

DEGREE PLAN

Major related courses

GEIT 1411 – Computer Science I
GEIT 1412 – Computer Science II
GEIT 2421 – Data Structures
GEIT 2291 – Professional Ethics
GEIT 2331 – Mathematical Reasoning
GEIT 3341 – Database I
GEIT 3331 – Computer Organization
GEIT 3351 – Principles of SW Engineering
GEIT 4361 – Internship
COSC 2312 – Web Programming
COSC 3332 – Discrete Structures and Comb. Analysis
COSC 3361 – Computer Networks
COSC 3351 – Algorithms
COSC 3411 – Systems Programming
COSC 4361 – Operating Systems
COSC 4461 – Programming Languages
COSC 4362 – Artificial Intelligence
COSC 4363 – Theory of Computation
COSC xxxx – 3 CS Elective courses

Mathematics related courses

MATH 1422 – Calculus I
MATH 1423 – Calculus II
MATH 1424 – Calculus III
MATH 1313 – Statistical Methods
MATH 3433 – Linear Algebra and Diff. Equations
PHYS 1421 – Physics for Engineers I
PHYS 1422 – Physics for Engineers II

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.

Labs: Sun, Electronics, Circuits, Robotics, Arduino, Cloud Computing. Android, iOS.

ADMISSION REQUIREMENTS

- Completed online application
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
- PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

- Apply Online
- Receive an Email
- Pay the Application Fee
- Submit Documents
- Receive Acceptance
- Pay the 1st installment

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COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

COMPUTER SCIENCE

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COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

WANT MORE INFO? **PMU**.edu.sa

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+966 13 849 8835 / +966 13 849 9711

Address:
College of Computer Engineering and Science
P.O.Box 1664 Al-Khobar, 31952 - Kingdom Saudi Arabia

PROGRAM STRUCTURE

Credit hours and courses required for successful completion of the BSEE program.

Course	No. of Courses	Credit Hours
Core	23	63
College	4	10
Major	18	60
Electives	2	6
TOTAL		139

ELECTRICAL ENGINEERING COURSES

Major Courses

Intro to Engineering
Circuits I
Engineering Computing
Applied Linear Algebra for Engineers
Circuits II
Advanced Applied Mathematics
Electromagnetic Fields and Waves
Electronics I
Digital Systems
Electronics II
Microcontroller Systems
Signals and Systems
Electric Machinery
Probability and Random Signal Analysis
Internship - Electrical Engineering
Communication Systems
Electrical Engineering Senior Design I
Sensors and Instrumentation
Engineering Economy
Electrical Engineering Senior Design II
Automatic Control Systems
Power Electronics

Elective Courses

Electric Power Systems
Electric Power Transmission & Distribution
Digital Communication Systems
Wireless Communication Systems

FACTS ABOUT THE PROGRAM

- ABET Accredited program
- State-of-the-art laboratories
- Highly qualified faculty

ADMISSION REQUIREMENTS

- Completed online application
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
- PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

Apply Online ⇒ Receive an Email

Pay the Application Fee ⇒ Submit Documents

Receive Acceptance ⇒ Pay the 1st installment

APPLY **PAY** **SUBMIT**

ADMISSIONS OFFICE

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جامعة الأمير محمد بن فهد
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COLLEGE OF ENGINEERING

ELECTRICAL ENGINEERING

كلية الهندسة
COLLEGE OF ENGINEERING

كلية الهنـــدسة
COLLEGE OF ENGINEERING

WANT MORE INFO?

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📞 +966 13 849 8529

✉ electrical.engineering@pmu.edu.sa

ABET
Engineering Accreditation Commission

The Electrical Engineering program at PMU is accredited by The Accreditation Board for Engineering and Technology, Inc.

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	20	47
College	15	45
Major	7	21
Electives	4	12

DEGREE PLAN

Major related courses:

ECON 1311: Introduction to Macroeconomics
ECON 1312: Introduction to Microeconomics
ACCT 2311: Fundamentals of Financial Accounting
ACCT 2321: Fundamentals of Managerial Accounting
ACCT 3311: Intermediate Accounting I
MISY 2311: Intro to Management Information Systems
BUSI 2311: Principles of Management
BUSI 3311: Legal Environment of Business
BUSI 3312: Organizational Behavior
BUSI 3313: Marketing Principles
BUSI 3321: Operations Management
BUSI 4351: Internship
BUSI 4361: Entrepreneurship
BUSI 4362: Strategic Management
ASSE 4311: Learning Outcome Assessment III
FINA 3311: Financial Management Principles
FINA 3312: Financial Institutions
FINA 3313: Money and Banking
FINA 3314: Financial Statement Analysis
FINA 4313: Investments
FINA 4314: International Finance
FINA 4315: Security Analysis & Portfolio Management
ACCT/FINA/MIS/BUSI XXXX: 4 Elective courses*

Mathematics related courses:

MATH 1311 – Finite Math for Business
MATH 1312 – Calculus for Business
MATH 1313 – Statistical Methods

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.

ADMISSION REQUIREMENTS

↳ Completed online application.
↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

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Pay the Application Fee ➡ Submit Documents
Receive Acceptance ➡ Pay the 1ˢᵗ installment

APPLY   **PAY**   **SUBMIT**

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COLLEGE OF BUSINESS ADMINISTRATION
FINANCE

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PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	21	51
Major	25	74

DEGREE PLAN

Major related courses:

GDES 1311: Drawing
GDES 1321: 2D Design
GDES 1331: Art Appreciation
GDES 1312: Digital Imaging
GDES 1322: 3D Design
GDES 1332: Art History
GDES 2311: Typography I
GDES 2321: Illustration
GDES 2331: History of Visual Communication
GDES 2312: Arabic Typography
GDES 2322: Digital Photography
GDES 2332: Design Thinking
GDES 3311: Typography II
GDES 3321: Brand Identity
GDES 3331: Interaction I
GDES 3312: Information Design
GDES 3322: Motion Design
GDES 3332: Interaction II
GDES 3338: Internship
GDES 4321: Advanced Graphic Design
GDES 4112: Graphic Design Capstone Research
GDES 4413: GD Capstone Project
GDES 4322: Portfolio Development
GDES XXXX: Technical Elective*

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.
Modern Design Studios equipped with drawing tables and computers with up-to-date applications.

ADMISSION REQUIREMENTS

- Completed online application.
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- PMU English Placement Test or a valid IELTS ceritificate (Academic version) / TOEFL iBT with acceptable scores

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COLLEGE OF ARCHITECTURE AND DESIGN
GRAPHIC DESIGN

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COLLEGE OF ARCHITECTURE AND DESIGN

WANT MORE INFO?

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✉ graphic.design@pmu.edu.sa

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PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	21	51
Major	21	63
Foundation	4	12
Total	46	126

DEGREE PLAN

Major related courses:

COAD 1311: Design Studio I- Fundamentals

COAD 1312: Hand Drawing & Rendering Techniques

COAD 1313: Design Studio II - Fundamentals

COAD 1314: Construction Documents & Detail Drawings

IDES 2332: Materials for Interior Design

IDES 2311: Interior Design III Residential Design Studio

COAD 2251: Digital Design I- 2D

IDES 2312: Interior Design IV Commercial Programming & Space Planning Studio

COAD 2252: Digital Design II- 3D

COAD 2333: Environmental Psychology for Design

IDES 3411: Interior Design V Office Design Studio

COAD 3341: Built World Design History and Theory I

IDES 3321: Interior Building Systems

IDES 3331: Interior Lighting

IDES 3353: Digital Design III- Building Information Modeling

IDES 3412: Interior Design VI Hospitality Design Studio

COAD 3342: Built World Design History and Theory II

COAD 3322: Building Codes and Universal Design

IDES 3338: Internship

IDES 4425: Interior Design VII Healthcare Design Studio

IDES 4337: Sustainable Design

IDES 4112: Interior Design Capstone Research

IDES 4413: ID Capstone Project Studio

IDES 4343: Professional Practices

IDES or COAD XXXX: Technical Elective*

ADMISSION REQUIREMENTS

↳ Completed online application.

↳ Secondary school certificate or equivalent

↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)

↳ PMU English Placement Test or a valid IELTS ceritificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

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جامعة الأمير محمد بن فهد
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COLLEGE OF ARCHITECTURE AND DESIGN

INTERIOR DESIGN

كلية العمارة والتصميم
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interior.design@pmu.edu.sa

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PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	20	57
College	9	29
Major	10	34
Electives	4	12

DEGREE PLAN

Major related courses

GEIT 1411 – Computer Science I
GEIT 1412 – Computer Science II
GEIT 2421 – Data Structures
GEIT 2291 – Professional Ethics
GEIT 2331 – Mathematical Reasoning
GEIT 3341 – Database I
GEIT 3331 – Computer Organization
GEIT 3351 – Principles of SW engineering
GEIT 4361 – Internship
ITAP 1311 – Introduction to IT
ITAP 2312 – Web Development
ITAP 2431 – Network Management
ITAP 3431 – Network Security
ITAP 3313 – User Interface Development
ITAP 3471 – Web Server Management
ITAP 3411 – Systems Programming
ITAP 3382 – Business Intelligent
ITAP 3383 – Enterprise Resource Planning
ITAP 4371 – e-Commerce
ITAP xxxx – 3 IT Elective courses
MIS/BUSI – Elective course

Mathematics related courses

MATH 1311 – Finite Math
MATH 1312 – Calculus for Business
MATH 1313 – Statistical Methods

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.

Labs: Sun, Electronics, Circuits, Robotics, Arduino, Cloud Computing. Android, iOS.

ADMISSION REQUIREMENTS

↳ Completed online application
↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

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Receive Acceptance → Pay the 1st installment

APPLY **PAY** **SUBMIT**

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COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

INFORMATION TECHNOLOGY

كلية هندسة وعلوم الحاسب الآلي
COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

WANT MORE INFO? **PMU**.edu.sa

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ABET Computing Accreditation Commission

The Information Technology program at PMU is accredited since 2016 by the ABET Computing Accreditation Commission (CAC), USA.

PROGRAM STRUCTURE

Course	Credit Hours
PMU Core	39
Law Compulsory Courses	93
Law Electives	6
Total	138

DEGREE PLAN

Law compulsory courses:

LAWB 1321: Introduction to Law
LAWB 1311: Usul al-Fiqh
LAWB 1322: Sources of Obligation
LAWB 2323: Provisions of Obligation
LAWC 2311: Global Legal Systems (English)
LAWB 2361: Legal Writing and Research
LAWB 2331: Constitutional Law
LAWB 2351: Commercial Law
LAWB 2341: General Criminal Law
LAWB 2224: Civil Contracts
LAWB 3362: Legal Procedures and Methods of Proof
LAWB 3352: Company Law and Bankruptcy
LAWB 3342: Private Criminal Law
LAWB 3212: Family Law
LAWB 3326: Property and Assets
LAWB 3325: Labor Law and Social Security
LAWB 3332: Administrative Law
LAWB 3363: Criminal Procedure Law
LAWB 3313: Law of Zakat and Taxation
LAWB 4314: Wills and Inheritance
LAWB 4353: Commercial Papers and Banking
LAWB 4333: Administrative Judiciary
LAWC 4211: Legal Ethics (English)
LAWB 4364: Internal Legal Practice
LAWB 4371: Private International Law
LAWB 4365: Internship
INTL 3321: Public International Law (English)
INTL 3322: International Economic Law (English)
INTL 4331: Energy Law (English)
INTL 4341: Alternative Dispute Settlement (English)
INTL 4351: Intellectual Property Law (English)
ASSE 4311 Learning Assessment III (English)

Law electives: Students select two courses in
English (2 credits each) and one course in Arabic (2 credits).

"A unique campus for male and female students that offers the necessary facilities to all of them."
HCERES 2019

Moot Court Room and a Legal Clinic

ADMISSION REQUIREMENTS

- Completed online application.
- Secondary school certificate or equivalent
- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- Standar Achievement Admission Test (SAAT- Tahseely) or equivalent (SAT 2)
- PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

➡ Apply Online / www.pmu.edu.sa

➡ Receive A Confirmation SMS

➡ Submit Documents / Pay The Application Fee

➡ Receive Notification of Aptitude Test Details.

➡ Receive Test Result

➡ Submit Original High School Certificate & Pay 1st Instalment.

APPLY   **PAY**   **SUBMIT**

ADMISSIONS OFFICE

✉ enrolment@pmu.edu.sa

📞 800 1230 123 / +966 13 849 8880

جامعة الأمير محمد بن فهد
PRINCE MOHAMMAD BIN FAHD UNIVERSITY

COLLEGE OF LAW

كلية القانون
COLLEGE OF LAW

WANT MORE INFO? **PMU**.edu.sa

The law program at PMU is accredited by HCERES, France, 2020-2025

The BA program in law at PMU " is coherent and well structured. The program is managed according to the latest international standards. It is strongly committed to a culture of quality assurance." HCERES Evaluation Report, November 2019.

PROGRAM STRUCTURE

*Thesis Option (30 Credit Hours)

Category	No. of Courses	Credit Hours
Mandatory	4	12
Electives	4	12
Thesis		6

*Non-Thesis Option (30 Credit Hours)

Category	No. of Courses	Credit Hours
Mandatory	4	12
Electives	5	15
Project		3

CLASS TIMING:

Each course meets twice a week on evenings for the duration of a regular semester.

FEE STRUCTURE:

Admission Fee	SAR 660
Total Tuition Fee	SAR 125, 000

FACTS ABOUT THE PROGRAM

- 16 PhD faculty members
- Participants from international firms
- Salary range for Masters is between 12,000 SAR and 25,000 SAR a month

ADMISSION REQUIREMENTS

- A minimum GPA of 2.50/4.00 – 3.50/5.00 or equivalent in B.S in Mechanical Engineering.
- IELTS: 6.0 overall and 5.5 in each skill or equivalent TOEFL iBT.
- Two reference letters.
- Personal Interview

* Student with Bachelor of Science degrees in closely related disciplines may apply.

HOW TO APPLY

- Apply Online
- Receive an Email
- Pay the Application Fee
- Submit Documents
- Receive Acceptance
- Pay the 1st installment

APPLY   **PAY**   **SUBMIT**

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📞 800 1230 123 / +966 13 849 8880

جامعة الأمير محمد بن فهد
PRINCE MOHAMMAD BIN FAHD UNIVERSITY

COLLEGE OF ENGINEERING

MASTER OF SCIENCE IN MECHANICAL ENGINEERING

كلية الهندسة
COLLEGE OF ENGINEERING

كلية الهندسة
COLLEGE OF ENGINEERING

WANT MORE INFO?

PMU.edu.sa

📞 +966 13 849 8529

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	26	72
College	7	19
Major	13	42
Electives	8	12

DEGREE PLAN

Major related courses

MEEN 2311: Materials Engineering
MEEN 2312: Statics and Dynamics of Rigid Bodies II
MEEN 2313: Mechanics of Solids
MEEN 3101: Machine Shop Practice and Safety
MEEN 3111: Thermofluids and Energy Labs
MEEN 3311: Manufacturing Processes
MEEN 3322: Thermodynamics II
MEEN 3332: Computational Methods
MEEN 3333: Heat Transfer
MEEN 3391: Design of Mechanisms
MEEN 3395: Mechanical Vibration
MEEN 4392: Feedback Control
MEEN 4393: Machine Design
MEEN 4311: Principles of Heating,
　　　　　　 Ventilation and Air Conditioning
MEEN 4322: Power Generation

Mathematics related courses

MATH 1422 – Calculus I
MATH 1423 – Calculus II
MATH 1424 – Calculus III
MATH 3433 – Linear Algebra and Diff. Equations
PHYS 1421 – Physics for Engineers I
PHYS 1422 – Physics for Engineers II

FACILITIES

Smart classrooms with Blackboard, Smartboard and state of the art lab equipment.

ADMISSION REQUIREMENTS

↳ Completed online application
↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

Apply Online ⇒ Receive an Email
Pay the Application Fee ⇒ Submit Documents
Receive Acceptance ⇒ Pay the 1st installment

APPLY　　**PAY**　　**SUBMIT**

ADMISSIONS OFFICE

✉ enrolment@pmu.edu.sa
☎ 800 1230 123 / +966 13 849 8880

جامعة الأمير محمد بن فهد
PRINCE MOHAMMAD BIN FAHD UNIVERSITY

COLLEGE OF ENGINEERING

MECHANICAL ENGINEERING

كلية الهندسة
COLLEGE OF ENGINEERING

كلية الهنــدسة
COLLEGE OF ENGINEERING

WANT MORE INFO?

PMU.edu.sa

☎ +966 13 849 5464
✉ mechanical.engineering@pmu.edu.sa

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	18	47
College	14	42
Major	9	27
Electives	6	9

DEGREE PLAN

Major related courses:

ECON 1311: Introduction to Macroeconomics
ECON 1312: Introduction to Microeconomics
ACCT 2311: Fundamentals of Financial Account-ing
ACCT 2321: Managerial Accounting
MISY 2311: Intro to Management Information Systems
MISY 2312: Introduction to Programming for MIS
MISY 2313: Intermediate Programming for MIS
MISY 3312: Introduction to Telecommunications
MISY 3311: Database Management
MISY 3322: System Analysis and Design
MISY 4331: Building E-Commerce
MISY 4333: Information Assurance
MISY 4341: Object Oriented Analysis and Design
FINA 3311: Financial Management Principles
BUSI 2311: Principles of Management
BUSI 3311: Legal Environment of Business
BUSI 3312: Organizational Behavior
BUSI 3313: Marketing Principles
BUSI 3321: Operations Management
BUSI 4351: Internship
BUSI 4361: Entrepreneurship
BUSI 4362: Strategic Management
ASSE 4311: Learning Outcome Assessment III
MIS/BUSI : 3 Elective courses

Mathematics related courses

MATH 1311 – Finite Math for Business
MATH 1312 – Calculus for Business
MATH 1313 – Statistical Methods

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner, Computer Labs.

ADMISSION REQUIREMENTS

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↳ Secondary school certificate or equivalent
↳ General Aptitude Test (Qudrat) or equivalent (SAT 1)
↳ PMU English Placement Test or a valid IELTS certificate (Academic version) / TOEFL iBT with acceptable scores

HOW TO APPLY

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- Pay the Application Fee → Submit Documents
- Receive Acceptance → Pay the 1st installment

APPLY   **PAY**   **SUBMIT**

ADMISSIONS OFFICE

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☎ 800 1230 123 / +966 13 849 8880

PRINCE MOHAMMAD BIN FAHD UNIVERSITY

جامعة الأمير محمد بن فهد

كلية إدارة الأعمال
COLLEGE OF BUSINESS ADMINISTRATION

COLLEGE OF BUSINESS ADMINISTRATION
MANAGEMENT INFORMATION SYSTEMS

WANT MORE INFO?

PMU.edu.sa

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☎ +966 13 849 8864 / +966 13 849 5469

PROGRAM STRUCTURE

Course	No. of Courses	Credit Hours
Core	25	66
College	9	29
Major	9	27
Electives	3	10

DEGREE PLAN

Major related courses

GEIT 1411 – Computer Science I
GEIT 1412 – Computer Science II
GEIT 2421 – Data Structures
GEIT 2291 – Professional Ethics
GEIT 2331 – Mathematical Reasoning
GEIT 3341 – Database I
GEIT 3331 – Computer Organization
GEIT 3351 – Principles of SW engineering
GEIT 4361 – Internship
SOEN 2312 – Web Development
SOEN 2332 – Discrete Structure and Comb. Analysis
SOEN 3351 – Algorithms
SOEN 3311 – Requirements Engineering
SOEN 4361 – Software Engineering
SOEN 4371 – e-Commerce
SOEN 4311 – Software Architecture and Design
SOEN 4312 – Software Testing and Quality Ass.
SOEN 4313 – Software Project Management
SOEN xxxx – 3 Elective courses

Mathematics and Physics related courses

MATH 1412 – Calculus I
MATH 1423 – Calculus II
MATH 1324 – Calculus III
MATH 2313 – Probability and Statistics
PHYS 1411 – Physics for Engineers I
PHYS 1412 – Physics for Engineers II

FACILITIES

Smart classrooms with Blackboard, Smartboard and Banner.

Labs: Sun, Electronics, Circuits, Robotics, Arduino, Cloud Computing. Android, iOS.

ADMISSION REQUIREMENTS

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- General Aptitude Test (Qudrat) or equivalent (SAT 1)
- Standard Achievement Admission Test (SAAT – Tahseely) or equivalent (SAT 2)
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- Receive an Email
- Submit Documents
- Pay the 1st installment

APPLY **PAY** **SUBMIT**

ADMISSIONS OFFICE

✉ enrolment@pmu.edu.sa
☎ 800 1230 123 / +966 13 849 8880

جامعة الأمير محمد بن فهد
PRINCE MOHAMMAD BIN FAHD UNIVERSITY

COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

SOFTWARE ENGINEERING

كلية هندسة وعلوم الحاسب الآلي
COLLEGE OF COMPUTER ENGINEERING AND SCIENCE

WANT MORE INFO? **PMU**.edu.sa

✉ cces@pmu.edu.sa   🐦 @PMU_CCES
☎ +966 13 849 8835 / +966 13 849 9711

Address:
College of Computer Engineering and Science
P.O.Box 1664 Al-Khobar, 31952 - Kingdom Saudi Arabia