



كلية إدارة الأعمال  
COLLEGE OF BUSINESS  
ADMINISTRATION

# LABS & FACILITIES

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# LABS AND FACILITIES

## 01 Digital Accounting Lab

**W5-002**

**College of Business Administration**

**Department of Accounting**

The Department of Accounting has taken proactive steps to ensure that students possess the necessary knowledge and skills to excel in the accounting profession and job market. We offer Accounting students various opportunities to gain relevant expertise in decision-making, planning, and control through case studies, projects, and presentations. These activities are designed to enhance students' abstract and real-life knowledge.

Our teaching methods encompass both conventional and modern approaches, including lectures, problem-solving exercises, case analyses, project exploration, and data analytics using tools such as SPSS software and Blackboard polling. Additionally, we introduced the Digital Accounting Laboratory in the 2021-2022 academic year. This laboratory provides students with immersive digital content and hands-on experience using the University virtual machine.

Through the Digital Accounting Laboratory, students engage with contemporary accounting tools like QuickBooks software, fostering their skills and familiarity with the latest technology. By combining traditional and innovative teaching methods, we strive to prepare our students for success in an evolving accounting landscape



## 02 Refinitiv LAB

**W5-010**

**College of Business Administration**

**Department of Finance and Economics**

The Department of Finance and Economics relies among other on Refinitiv Workspace with Datastream for academic and research purposes. Refinitiv Workspace (also known as Refinitiv Eikon) is a research platform that includes company financials, private equity and venture capital, analyst reports (after market research), business news, and data on financial and economic markets worldwide.



## 03 Digital Accounting Lab

**M5-002**

**College of Business Administration**

**Department of Accounting**

The Department of Accounting has taken an active initiative to ensure that students are equipped with the knowledge and skills required by the accounting profession and the job market. We provide Accounting students with numerous opportunities to acquire relevant knowledge in decision-making, planning, and control through tailored case studies, projects, and presentations aimed at enhancing both abstract and real-life understanding.

Our teaching methods encompass a blend of conventional and modern approaches. Students engage in lectures, problem-solving exercises, case analyses, project exploration, and data analytics using tools like SPSS software and Blackboard polling. Additionally, in the 2021-2022 academic year, we introduced the Digital Accounting Laboratory. This innovative facility allows students to immerse themselves in digital content and tools, utilizing the University's virtual machine for an enhanced learning experience.

Through hands-on exposure to digital accounting tools such as QuickBooks software, students develop their skills using contemporary learning methods to explore the latest technology. These initiatives are geared towards preparing our students for success in a dynamic and evolving professional landscape.



## 04 Bloomberg Lab

**M5-009**

**College of Business Administration**

**Department of Finance and Economics**

The Department of Finance and Economics relies, among other resources, on Bloomberg for academic and research purposes. Bloomberg for Education offers a suite of educational technology products and services that immerse learners directly into the financial markets, providing research and analytics across multiple industries. Access to one of the finance industry's most widely used tools, The Bloomberg Terminal, along with in-house Bloomberg resources, provides an incomparable experiential learning opportunity to gain tangible skills for a successful career in finance.



# 05 Refinitiv LAB

**W5-011**

**College of Business Administration**

**Department of Finance and Economics**

The Department of Finance and Economics relies, among other resources, on Refinitiv Workspace with Datastream for academic and research purposes.



Refinitiv Workspace, also known as Refinitiv Eikon, is a comprehensive research platform. It includes company financials, private equity and venture capital data, analyst reports (after market research), business news updates, and extensive data on financial and economic markets worldwide



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