

NEW ARRIVALS



TITLE :

The Green Village.

AUTHOR :

Alaa Talib Al-Alawi.

ABSTRACT :

In this project, the current building is converted into an environmentally friendly building by using sustainable materials that do not harm life or people. The green building includes advantages: effective use of existing landscaping, use of energy saving and environmentally friendly equipment, use of recycled building materials, indoor air quality for human safety and comfort and the use of renewable energy. There are some problems in the new buildings, and this is considered a source of waste for the environment and a lot of pollution, but this project it aims to achieve a sustainable environment for a comfortable, clean future and exporter of resources, materials, water, and energy, rather than being a net consumer.



Oman College of
Management & Technology

The Green Village

A project Submitted in Partial Fulfilment of the Award of
Bachelor's Degree in interior design from Oman College of
Management and Technology

Submitted by

Alaa Talib Al-Alawi

Interior Design Department

NOV. 2022

NEW ARRIVALS



TITLE :

Islamic Banks and their role in Economic Development of Oman : A review of Bank Alizz and Bank Nizwa of Oman.

AUTHOR :

Hatem Ziyad AL – Hbali.

ABSTRACT :

The research examines that Islamic banking is a Islamic financial institution conducting banking and business activities in line with the provisions and principles of Islamic Shari'a '. It follows the beliefs and principles of Islamic jurisprudence pertaining to trade and business, so called fiqhalmuamalat or Islamic rules on transactions. The Quran, Sunnah and other sources of Islamic law such as Ijma' (opinions collectively agreed among Shari'a scholars), Qiyas (analogy) and Ijtehad (personal reasoning) collectively form the basis, from which rules and practices of fiqhalmuamalat (Islamic jurisprudence) are derived.



Oman College of
Management & Technology

Islamic Banks and their role in Economic Development of Oman A review of Bank Alizz and Bank Nizwa of Oman

A Project Submitted in Partial Fulfilment of the Award
of bachelor's degree in Banking and Finance from Oman College
of Management and Technology

Submitted by

Hatem Ziyad AL – Hbali

Department of Administrative & Financial Science

DEC. 2022

NEW ARRIVALS



TITLE :

Course Equation Online System.

AUTHOR :

Khaloof Mohamed AL-Hattali.

ABSTRACT :

This project is an online academic course equation. The student registers, then enters the equation page, chooses the specialization that he/she will study in the college, selects the previous college in which he/she studied, the specialization, and the subjects he/she completed, then presses the equation button for the subjects to be electronically equated, and the result appears directly.



Oman College of
Management & Technology

Course Equation Online System

A project Submitted in Partial Fulfilment of the Award of a bachelor's
degree in Computer Science & MIS from Oman College of Management
and Technology

Submitted by
Khaloof Mohamed Al-Hattali

Department of Computer Science
and MIS

NEW ARRIVALS



TITLE :

Dresses booking system.

AUTHOR :

Sara Salim Al-Shukaili, Bushra Salim Al-kiyumi.

ABSTRACT :

The Dresses Booking System is a web-based application designed to simplify the process of booking dresses for various events. The system allows users to browse and select dresses from a collection, make reservations, and manage their bookings. The application is designed to be user-friendly, with an intuitive interface that guides users through the process of searching for dresses, selecting sizes, and making reservations. The Dresses Booking System is aimed at providing a convenient and efficient way for users to buy dresses, saving them time and effort in the process.



Oman College of
Management & Technology

Dresses booking system

A project Submitted in Partial Fulfilment of the Award of a bachelor's degree in Computer Science & MIS from Oman College of Management and Technology

Submitted by

Sara Salim Al-Shukaili

Bushra Salim Al-kiyumi

Department of Computer Science
and MIS

OCT. 2022

NEW ARRIVALS



TITLE :

Barbershop System.

AUTHOR :

Thuraiya Nasser Al Mamari, Hanin Khalid Al Buwaiqi.

ABSTRACT :

From a business owner's perspective, opening a new barber shop or expanding an existing one takes a lot of time, effort, and skill, but with a proper marketing plan, everything becomes easier. From a client's point of view, finding a suitable barber or hairdresser in the area is quite a daunting task. Also, going to a barbershop or hairdresser without prior appointment can result in waiting in line and wasting valuable time. To solve this problem, we need a barber system that generates a list of nearby barbers and salons.



Oman College of
Management & Technology

Barbershop System

A project Submitted in Partial Fulfilment of the Award of a bachelor's degree in Computer Science & MIS from Oman College of Management and Technology

Submitted by

Thuraiya Nasser Al Mamari
Hanin Khalid Al Buwaiqi

Department of Computer Science
and MIS

NEW ARRIVALS



TITLE:

Financial Performance Analysis of listed Banks in Oman.

AUTHOR :

Maimouna Said AL Bahri, Marwa Tariq AL Balushi,
Muhanad Nabil AL Naabi.

ABSTRACT :

the research explored financial performance analysis of selected listed banks in Oman. The content analysis was used as a basis for generating data from annual report and websites of selected listed banks in Oman.

The findings of the study observed that there has been a downward trend in the profitability of banks from 2016 to 2021, as a result contracting interest margins. The study also discovered that a marginal increase in the total assets cut across the years 2016 to 2021 as a result of low earnings which occurred due to their inability to pay back loans. The study therefore concludes that the financial pattern among the companies appeared to be inconsistent among firms in the company's sampled.



Oman College of
Management & Technology

Financial Performance Analysis of listed Banks in Oman

A Project Submitted in Partial Fulfilment of the Award
of bachelor's degree in accounting from Oman College
of Management and Technology

Submitted by

Maimouna Said AL Bahri
Marwa Tariq AL Balushi
Muhanad Nabil AL Naabi

Department of Administrative & Financial Science

NEW ARRIVALS



TITLE :

A STUDY ON The Impact of search engine optimization on the behavior of Omani buyers.

AUTHOR :

Majid Khalid Al-Kharusi, Waleed Salim Al-Rumhi.

ABSTRACT :

This process, called search engine optimization (SEO), can help businesses attract more customers and improve their sales. This study aimed to investigate the relationship between SEO and the behavior of Omani buyers in the private sector in Muscat. A sample of 326 individuals was selected from a larger population of 82,247 using a specific sampling method. The Mann-Whitney U test and the Kruskal-Wallis test were used to analyze the impact of SEO on buyer behavior according to different demographic characteristics.



Oman College of
Management & Technology

A Study on The Impact of Search Engine Optimization on The Behaviour of Omani Buyers

A Project Submitted in Partial Fulfilment of the Award
of bachelor's degree in Business Administration from Oman College
of Management and Technology

Submitted by

Majid Khalid Al-Kharusi
Waleed Salim Al-Rumhi

Department of Administrative & Financial Science

DEC. 2022

NEW ARRIVALS



TITLE :

The impact of small and medium enterprises on the sustainability of the Oman's Economy.

AUTHOR :

Shafa Alnaddabi, Rugaiya Qasim, Munira Nasser.

ABSTRACT :

This research has been useful to identify different trends in the market. SMEs have been successful in creating employment. Creating and maintaining sustainable employment is essential. It is necessary for the stakeholders' including customers and partners to support SMEs. Stimulating SME productivity and local growth is necessary to create job opportunities and diversify the economy and income base.



Oman College of
Management & Technology

The impact of small and medium enterprises
on the sustainability of the Oman's Economy

A Project Submitted in Partial Fulfilment of the Award
of bachelor's degree in Business Administration from Oman College
of Management and Technology

Submitted by

Shafa Alnaddabi
Rugaiya Qasim
Munira Nasser