Majan College
University College

PROSPECTUS

UNDERGRADUATE
Faculty of Information Technology

Contents

VISION

To be a leading University that provides higher education of international standards in a dynamic environment that values cultural diversity, integrates technology, fosters knowledge creation and builds sustainable skills for employment and lifelong learning.

MISSION

To provide an innovative learning environment that emphases the intellectual disciplines required in local, regional and international contexts.

The key strategic themes underlying the mission statement are:

To build a knowledge based learning organisation.

To educate students and cultivate their capacity for life-long learning.

To strive for excellence in learning, teaching and research.

To develop the creative potential of all staff members.

Dr. Maha Kobeil
The Dean
Majan University College

Welcome to Majan University College (MUC), one of the premier higher education institutions in the Sultanate of Oman, where the quality of education is of international standard. The College's vision is to provide a dynamic learning experience that fosters the knowledge, values and sustainable skills needed for employment and active citizenship. The highly qualified multi-national staff strive at all times to equip graduates with the necessary knowledge and skills to be self-reliant, to take decisions, and to be creative and innovative. We also encourage all students to make their voices heard, so that the College can tailor its services ever more closely to student needs.

Joining Majan immediately gives you the edge in today's competitive world. The College's curriculum is designed with the help of advice from top-level contacts in industry and commerce, and is reviewed regularly to ensure that it stays relevant and up to date. In addition, Majan's approach to learning and teaching is based on an agreeable mix of classroom work blended with online activity. The College's IT infrastructure, resources, curricula, teaching strategies and virtual learning platform (Majan Online Virtual Environment or MOVE) ensure that learning is both enjoyable and effective. Students can learn on the go and access their learning materials anytime, anywhere, thus eventually becoming tech-savvy and independent graduates. Furthermore, the College provides opportunities for voluntary work and extra-curricular activities such as sports.

Without a doubt, Majan College offers a stimulating and greatly beneficial experience to all its students. I wish you success on your academic journey and a bright future.

Mr. Bill Rammell
Vice Chancellor
University of Bedfordshire, United Kingdom

It is delightful knowing that you are considering studying at Majan University College.

All degree programmes at Majan University College are awarded by the University of Bedfordshire, United Kingdom. The University has an outstanding and internationally renowned reputation for excellence in teaching and an inspiring study experience. We are proud to hold a Silver award in the UK's Teaching Excellence Framework, evidence of our commitment to students' learning.

We are collectively dedicated to building a strong partnership with students and academics around the world. Majan University College is one such collaboration that has existed over the last twenty years (2 decades).

Both institutions have enjoyed a mutually beneficial relationship with quality student experience at the core of their endeavours.

The University of Bedfordshire is pleased that the academic standards of MUC are comparable to international standards and the University values the learning experience provided to the students in MUC backed by the resources made available to them.

Majan University College was the first private higher education institution (HEI) in the Sultanate of Oman to achieve institutional accreditation by the Oman Academic Accreditation Authority (OAAA). This endorses the fact that Majan University College students graduate "fit for purpose" as a result of the knowledge and skills gained as budding professionals.

Choosing to have the "Majan Experience" is a great choice.

Why Study at Majan?

Majan University College is:

- The first private college in Oman and maintains its dynamism by offering high quality education comparable to international standards.
- A leader in enhancing a student-centered learning approach with a focus on development of employability skills.
- Has been ranked as the best private college in Oman three times by independent surveys.
- Provides you with a unique learning environment with both physical and online learning resources at your disposal.
- Offers you the expertise of highly qualified academic staff from around the world.

Awards & Accolades over the Years

- AIWA Award for Best Performing Company in 2019.
- 1st higher education institution to achieve full institutional accreditation by the Oman Academic Accreditation Authority (OAAA), 2017.
- No 1 in AIWA Awards for Best Performing Companies in 2016.
- Partner of the Year Award' by the University of Bedfordshire in their awards ceremony 2016.
- No 1 in AIWA Awards for Best Performing Companies in 2015.
- Most Trusted Brand Award by OER, 2016.
- Most Trusted Brand Award by OER, 2015.
- No 1 in AIWA Awards for Best Performing Companies in 2014.
- No 2 in AIWA Awards for Best Performing Companies in 2013.
- No 1 in the field of private higher education in Oman (Business Today Best Brands Surveys 2008 ,2009 and Oman Observer Surveys, 2008 ,2009).
- World Quality Commitment by Business Initiative Directions in Paris in 2007.

About Majan

Established in 1995 as the first private sector college in Oman, Majan University College (MUC) has developed rapidly to become one of the most trusted higher education institutions. Today, it has 2,600 students, delivers eight undergraduate degrees and also offers four master's degrees. In December 2017 it became the first higher education institution to receive accreditation from the Oman Academic Accreditation Authority (OAAA) – illustrating its prominence in the higher education sector.

MUC is an accredited college of the University of Bedfordshire, UK (UoB). A bilateral agreement allows Majan to design, develop, review and update the curriculum for its undergraduate programmes. All curricula, assessments and teaching are subject to rigorous quality assurance measures, overseen by the University of Bedfordshire, which also issues the academic certificates. Currently, the College offers undergraduate programmes in

Business Administration (with 8 pathways)
• General
• Human Resource Management
• Information Systems
• Tourism & Event Management
• Transport and Operations Management
• Small Business
• Marketing
• Accounting

Finance
Accounting
Marketing
Computer & Internet Applications
Networking
Computing (with 3 pathways)
• Oil & Gas (Regular & On/Off)
• Software Engineering
• Banking Information Systems
English Language

All these English-medium degree programmes, validated by UoB, are delivered in full-time and part-time mode. The College is also a GOLD tuition provider for the Association of Certified Chartered Accountants (ACCA) examinations. Graduates from the BA (Hons) Accounting receive exemption for up to eight out of fourteen papers on the ACCA programme, while those from BA (Hons) Business Administration (Accounting pathway) may receive exemption for up to six papers. The College provides tuition for Certified Management Accountant (CMA) Certification as well.

The College offers four Master's degrees through collaboration with UoB:
• MBA (Master of Business Administration)
• MSc in Computer Science (Master of Computer Science)
• MA in IHRM (International Human Resources Management)
• MA in Applied Linguistics

INFORMATION TECHNOLOGY

Head of Faculty
Prof. Vijay Nair

"We prepare students to use technology strategically while harnessing their skills to transform information technology (IT) from an operational to a strategic role in business. In the 21st Century, we recognise that implementing information technology has become an even more valuable strategic resource in achieving any organisation's competitive advantage."

Voice of the student:
Aliya Abdul Ghani Al-Zadjali, Networking Graduate

"Networking is a specialisation which includes hands-on experience and modern technology. This has enabled me to gain a high level of subject knowledge and develop myself in the work environment to gain a better position."

Innovative Assessments

Assessments ensure that the learning outcomes of the module are met and provide confidence that the graduates enter the industry with the right mix of skills. In FoIT, we help students to learn by practice/doing. Students knowledge is assessed via innovative tools such as artifacts, poster design, case studies, debates, programming challenges, network devices configuration via simulators, build the PC and build the network.

InvenT
Students and faculty members from across Oman come together to compete in InvenT, a national technofest event that consists of 8 competitions. These include build a PC, fix the bug, web design, build a network, ACL Challenge, quiz, posters and exhibitions.

Industry Visits
Visits are made to a range of companies including Omantel, Ooredoo & Bank Muscat to see their data centres and how they operate on a daily basis.

Simulation Labs
These enable students to have hands on experience and solve real-life problems within IT. This experience is invaulable to students who want to go into the field.

External IT Events
Students are engaged to take part in external IT events. Majan students won two external events. Talal Al-Khanbashi won 3rd place in the Hackathon event conducted by National Bank of Oman for his project 'SMART BANK'. Idris Nasser Ahmed Al-Rawahi won 2nd place in the Debugging Competition conducted by Middle East College.

DipHE / BSc (Hons) in Computer and Internet Applications

Programme overview

BSc (Hons) in Computer and Internet Applications will equip you with the necessary knowledge, skills and competency for the existing and emerging challenges that a career in computing and internet technology will entail. In addition it prepares graduates to show high quality of independent thought, flexibility and maturity based on a sound technical knowledge of the field.

Job Opportunities

The graduates of this programme will be equipped with knowledge, skills and competency that can help them in getting career opportunities for computer applications and database related positions include
- Database Administrator
- Software Engineer
- Programmer/Analyst
- Information Systems Manager
- Web Application Developer
- Web Application Administrator
- Systems Analyst

Awards

(Students must register for a particular award in order to qualify for that award)
- Diploma in Higher Education (360 credits)
- BSc (Hons) (420 credits)

Mode of Delivery

Full-time and Part-time.

Programme Structure

Students are required to pass 8 modules totalling 120 credits in each year (level). In the final year students must also register for the project (dissertation) accounts for 30 credits (equivalent to a double module). In total students must satisfactorily complete 420 credits (32 modules) with a combination of core and specialisation modules to be eligible for the award of the BSc (Hons).

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Arabic Language and Society (Arabic speakers) / Omani Culture and Civilization (Non-Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
7	Fundamentals of Personal Development	15
8	Logical and Problem Solving Skills	15
	Total Credits	**120**

Modules in Third Year (Level 5)

	MODULE NAME	CREDITS
1	English for Professional Development and Communication	15
2	Object Oriented Programming	15
3	Human Computer Interaction	15
4	Database Management Systems	15
5	IT Research Methods	15
6	Operating Systems	15
7	Software Engineering	15
8	Internet Technology and Web Applications	15
	Total Credits	**120**

Modules in Second Year (Level 4)

	MODULE NAME	CREDITS
1	Integrated Language Skills for IT	15
2	Mathematical and Statistical Skills	15
3	Computer Systems and Networking	15
4	Introduction to Programming	15
5	Academic Reading and Writing for IT	15
6	Digital Logic Design	15
7	Systems Analysis and Design	15
8	Data Structures and Algorithms	15
	Total Credits	**120**

Modules in Fourth Year (Level 6)

	MODULE NAME	CREDITS
1	Technology Project (Dissertation)	30
2	Project Management Methods and Tools	15
3	Emerging Technologies in Information Systems	15
4	Database Administration	15
5	Entrepreneurship and Small Business	15
6	E-Systems	15
7	Data Warehousing and Data Mining	15
	Total Credits	**120**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

DipHE / BSc in (Hons) Networking

Programme Overview

This degree programme will equip graduates with the necessary knowledge, technical skills and competency needed to design, create, operate and maintain network infrastructure for modern distributed enterprise computer systems. It will also strengthen their awareness of networking security threats and their ability to implement networkingrelated configurations.

Job Opportunities

The graduates of this programme will be equipped with knowledge, skills and competency that can help them in getting career opportunities for technical positions related to Networking that include:
• Network Administrator
• Network (Systems) Engineer
• Network (Service) Technician
• Network Programmer/Analyst
• Network/Information Systems Manager
• WAN Architect
• Network Security Specialist

Awards

(Students must register for a particular award in order to qualify for that award)
• Diploma in Higher Education (360 credits)
• BSc (Hons) (420 credits)

Mode of Delivery

Full-time and Part-time.

Programme Structure

Students are required to pass 8 modules totalling 120 credits in each year (level). In the final year students must also register for the project (dissertation) accounts for 30 credits (equivalent to a double module). In total students must satisfactorily complete 420 credits (32 modules) with a combination of core and specialisation modules to be eligible for the award of the BSc (Hons).

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Arabic Language and Society (Arabic speakers) / Omani Culture and Civilization (Non-Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
7	Fundamentals of Personal Development	15
8	Logical and Problem Solving Skills	15
	Total Credits	**120**

Modules in Third Year (Level 5)

	MODULE NAME	CREDITS
1	English for Professional Development and Communication	15
2	Object Oriented Programming	15
3	Network Architecture	15
4	Local Area Networks	15
5	IT Research Methods	15
6	Operating Systems	15
7	Fundamentals of Wireless Networking	15
8	Database Management Systems	15
	Total Credits	**120**

Modules in Second Year (Level 4)

	MODULE NAME	CREDITS
1	Integrated Language Skills for IT	15
2	Mathematical and Statistical Skills	15
3	Computer Systems and Networking	15
4	Introduction to Programming	15
5	Academic Reading and Writing for IT	15
6	Digital Logic Design	15
7	Systems Analysis and Design	15
8	Data Structures and Algorithms	15
	Total Credits	**120**

Modules in Fourth Year (Level 6)

	MODULE NAME	CREDITS
1	Technology Project (Dissertation)	30
2	Project Management Methods and Tools	15
3	Internetworking	15
4	Computer Networks Programming	15
5	Entrepreneurship and Small Business	15
6	Network Security	15
7	Emerging Technologies in Networking	15
	Total Credits	**120**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

DipHE / BSc (Hons) in Computing

3 Pathways
• Oil & Gas
• Banking Information Systems
• Software Engineering

Programme Overview
The BSc (Hons) Computing Programme provides the skills needed for the practical application of computing to areas such as Computer Technology, Database Design, Emerging Technologies, Programming, Web Application Development, Interactive Systems Design, Systems Development, Software Engineering, Information Systems Application related to banking and Oil & Gas sector. This degree course opens up the world of technology and an array of exciting career opportunities. It will help them to become a confident IT professional. The graduates can acquire strategic positions in IT across business sectors.

Job Opportunities
• Executive in Banking Backend Operations
• Database Designer and Analyst
• Bank Cashier
• Office Operation Executive
• Computer System Administrator
• System Support Manager
• Oil and Gas Network Manager
• Wireless Network Architect
• SCADA System Administrator
• Industrial Computing Consultant
• Computer/System Analyst
• Software Engineer
• IT Project Manager
• Computer Programmer
• Database Administrator
• Testing Engineer

Awards
(Students must register for a particular award in order to qualify for that award)
• Diploma in Higher Education (360 credits)
• BSc (Hons) (420 credits)

Programme Structure
Students are required to pass 8 modules totalling 120 credits in each year (level). In the final year, students must also register for the project (dissertation) accounts for 30 credits (equivalent to a double module). In total students must satisfactorily complete 420 credits (32 modules) with a combination of core and specialisation modules to be eligible for the award of the BSc (Hons).

DipHE / BSc (Hons) in Computing

Oil & Gas (On/OFF)

Mode of Delivery
• 2 weeks on and 2 weeks off

Mode(s) of Study and Duration
• Diploma in Higher Education (Full Time) – 3 years
• Diploma in Higher Education (Part Time/Intensive Part Time) – 4 years
• Bachelors with honours (Full Time) - 4 years
• Bachelors with honours (Part Time/Intensive Part Time) - 5½ years

Delivery Method
The programme will be delivered as follows:
• The academic semester will consist of 7 teaching weeks and the students will be registered for 3 modules in each semester.
• The first 2 weeks of each month in the academic semester will be the teaching weeks.
• Students must attend 6 scheduled contact hours per module every teaching week.
• The college academic support systems to support the students Independent and Autonomous learning will be available for them throughout the semester.

Key Points to Note
• Letter from the employer signed by HR and duly stamped indicating permission granted to study must be submitted prior to registration.
• This is a full fledge MoHE approved academic programme and is not a vocational programme.
• This programme is exclusively customized for employees working in Oil & Gas sector.

Programme Structure

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Omani Culture & Civilization (Non-Arabic Speakers) /Arabic Language and Society (Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
	Total Credits	**90**

Modules in Second Year (Level 4)

	UNIT NAME	CREDITS
1	Fundamentals of Personal Development	15
2	Logical and Problem Solving Skills	15
3	Integrated Language Skills for IT	15
4	Introduction to Programming	15
5	Mathematical and Statistical Skills	15
6	Computer Systems and Networking	15
	Total Credits	**90**

Modules in Third Year (Level 5)

	UNIT NAME	CREDITS
1	Academic Reading and Writing for IT	15
2	Digital Logic Design	15
3	Systems Analysis and Design	15
4	Data Structures and Algorithms	15
5	Oil and Gas Business Processes	15
6	English for Professional Development and Communication	15
	Total Credits	**90**

Modules in Fourth Year (Level 6)

	UNIT NAME	CREDITS
1	Local Area Networks	15
2	Database Management Systems	15
3	IT Research Methods	15
4	Supervisory Control and Data Acquisition	15
5	Industrial Data Networks	15
6	Data Visualisation Techniques	15
	Total Credits	**90**

Modules in Fourth Year (Level 7)

	UNIT NAME	CREDITS
1	Project Management Methods and Tools	15
2	Database Administration	15
3	Wireless Sensor Networks in Oil and Gas Industry	15
4	Technology Project (Part1)	15
5	Data Warehousing and Data Mining	15
6	Entrepreneurship and Small Business	15
	Total Credits	**90**

Modules in Fourth Year (Level 8)

	UNIT NAME	CREDITS
1	Enterprise Information Management	15
2	Technology Project (Part2)	15
	Total Credits	**30**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

DipHE / BSc (Hons) in Computing

Oil & Gas Pathway (Regular)

Mode of Delivery
- Full-time and Part-time.

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Arabic Language and Society (Arabic speakers) / Omani Culture and Civilization (Non-Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
7	Fundamentals of Personal Development	15
8	Logical and Problem Solving Skills	15
	Total Credits	**120**

Modules in Third Year (Level 5)

	MODULE NAME	CREDITS
1	English for Professional Development and Communication	15
2	IT Research Methods	15
3	Database Management Systems	15
4	Local Area Networks	15
5	Oil and Gas Business Processes	15
6	Supervisory Control and Data Acquisition	15
7	Industrial Data Networks	15
8	Data Visualisation Techniques	15
	Total Credits	**120**

Modules in Second Year (Level 4)

	MODULE NAME	CREDITS
1	Integrated Language Skills for IT	15
2	Mathematical and Statistical Skills	15
3	Computer Systems and Networking	15
4	Introduction to Programming	15
5	Academic Reading and Writing for IT	15
6	Digital Logic Design	15
7	System Analysis and Design	15
8	Data Structure and Algorithms	15
	Total Credits	**120**

Modules in Fourth Year (Level 6)

	MODULE NAME	CREDITS
1	Project Management Methods and Tools	15
2	Database Administration	15
3	Wireless Sensor Networks in the Oil and Gas Industry	15
4	Data Warehousing and Data Mining	15
5	Enterprise Information Management	15
6	Entrepreneurship and Small Business	15
7	Technology Project (Dissertation)	30
	Total Credits	**120**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

DipHE / BSc (Hons) in Computing

Banking Information Systems Pathway

Mode of Delivery

- Full-time and Part-time.

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Arabic Language and Society (Arabic speakers) / Omani Culture and Civilization (Non-Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
7	Fundamentals of Personal Development	15
8	Logical and Problem Solving Skills	15
	Total Credits	**120**

Modules in Second Year (Level 4)

	MODULE NAME	CREDITS
1	Integrated Language Skills for IT	15
2	Mathematical and Statistical Skills	15
3	Computer Systems and Networking	15
4	Introduction to Programming	15
5	Academic Reading and Writing for IT	15
6	Fundamentals of Finance	15
7	Systems Analysis and Design	15
8	Principles of Banking	15
	Total Credits	**120**

Modules in Third Year (Level 5)

	MODULE NAME	CREDITS
1	English for Professional Development and Communication	15
2	Legal Aspects of Business	15
3	Database Management Systems	15
4	Internet Technology and Web Applications	15
5	Operating Systems	15
6	Islamic Banking Products and Services	15
7	Financial Market and Institutions	15
8	IT Research Methods	15
	Total Credits	**120**

Modules in Fourth Year (Level 6)

	MODULE NAME	CREDITS
1	E-Systems	15
2	Database Administration	15
3	E-Banking Technology	15
4	Technology Project (Dissertation)	30
5	Managing IT Risk in Banking	15
6	International Banking and FOREX	15
7	Entrepreneurship and Small Business	15
	Total Credits	**120**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

DipHE / BSc (Hons) in Computing

Software Engineering Pathway

Mode of Delivery

Full-time and Part-time.

Modules in First Year (Level 3)

	MODULE NAME	CREDITS
1	Arabic Language and Society (Arabic speakers) / Omani Culture and Civilization (Non-Arabic Speakers)	15
2	English Vocabulary in Use	15
3	Fundamentals of Business Management	15
4	Fundamentals of ICT	15
5	English for General Reading and Writing	15
6	Professional Communication Skills in English	15
7	Fundamentals of Personal Development	15
8	Logical and Problem Solving Skills	15
	Total Credits	**120**

Modules in Third Year (Level 5)

	UNIT NAME	CREDITS
1	English for Professional Development and Communication	15
2	Object Oriented Programming	15
3	Database Management Systems	15
4	Mobile Application Development	15
5	Operating Systems	15
6	Internet Technology and Web Applications	15
7	IT Research Methods	15
8	Software Quality and Reliability	15
	Total Credits	**120**

Modules in Second Year (Level 4)

	UNIT NAME	CREDITS
1	Integrated Language Skills for IT	15
2	Mathematical and Statistical Skills	15
3	Computer Systems and Networking	15
4	Introduction to Programming	15
5	Academic Reading and Writing for IT	15
6	Digital Logic Design	15
7	Data Structure and Algorithms	15
8	Process Analysis and Requirement Engineering	15
	Total Credits	**120**

Modules in Fourth Year (Level 6)

	UNIT NAME	CREDITS
1	Project Management Methods and Tools	15
2	Software Architecture	15
3	Parallel and Distributed Systems	15
4	Emerging Technologies in Information Systems	15
5	Entrepreneurship and Small Business	15
6	Technology Project (Dissertation)	30
7	Emerging Software Techniques	15
	Total Credits	**120**

Please note that programme structures are subject to change and modules may be offered in any of the semesters in an academic year.

Fees

Undergraduate (UG) Fee Structure for Local Students Full-Time Mode

LEVELS	REGISTRATION FEES	SEMESTER 1 MODULES FEES	SEMESTER 2 MODULES FEES	TOTAL TUITION FEES PER YEAR
Foundation	150 OMR	1,010 OMR	1,010 OMR	2,170 OMR
Year 1 (Level 3)	150 OMR	1,052 OMR	1,052 OMR	2,254 OMR
Year 2 (Level 4)	150 OMR	1,052 OMR	1,052 OMR	2,254 OMR
Year 3 (Level 5)	150 OMR	1,052 OMR	1,052 OMR	2,254 OMR
Year 4 (Level 6)	150 OMR	1,312 OMR	1,312 OMR	2,774 OMR
Deposit (Refundable)				100 OMR
Total Fees				**11,806 OMR**

Undergraduate (UG) Fee Structure for Local Students Part-Time Mode

LEVELS	REGISTRATION FEES	SEMESTER 1 MODULES FEES	SEMESTER 2 MODULES FEES	TOTAL TUITION FEES PER YEAR
Foundation	150 OMR	840 OMR	840 OMR	1,830 OMR
Year 1 (Level 3)	150 OMR	1,052 OMR	1,052 OMR	2,254 OMR
Year 2 (Level 4)	150 OMR	789 OMR	789 OMR	1,720 OMR
Year 3 (Level 4 & 5)	150 OMR	789 OMR	789 OMR	1,728 OMR
Year 4 (Level 5 & 6)	150 OMR	789 OMR	919 OMR	1,728 OMR
Year 5 (Level 6)		984 OMR	984 OMR	1,858 OMR
Deposit (Refundable)				100 OMR
Total Fees				**11,466 OMR**

Fees
Undergraduate (UG) Fee Structure for International Students Full-Time Mode

LEVELS	REGISTRATION FEES	SEMESTER 1 MODULES FEES	SEMESTER 2 MODULES FEES	TOTAL TUITION FEES PER YEAR
Foundation	175 OMR	1,414.000 OMR*	1,414.000 OMR	3,003.000 OMR
Year 1 (Level 3)	175 OMR	1,472.800 OMR	1,472.800 OMR	3,120.600 OMR
Year 2 (Level 4)	175 OMR	1,472.800 OMR	1,472.800 OMR	3,120.600 OMR
Year 3 (Level 5)	175 OMR	1,472.800 OMR	1,472.800 OMR	3,120.600 OMR
Year 4 (Level 6)	175 OMR	1,836.800 OMR	1,836.800 OMR	3,848.600 OMR
Deposit (Refundable)				100 OMR
Total Fees				**16,313.400 OMR**

Note: The fee structure is subject to change. For further enquiries, please contact +968 24730409 or email finance@majancollege.edu.om

Majan College
University College

For further information, contact the Student Recruitment and Outreach Office (SROO)

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