

SUMMER 2023 SCHEDULE OF CLASSES

May 8 - August 23, 2023

Please check SAIL for updates and changes to this schedule.

(Notes are listed at the end of the schedule)

TRADITIONAL ONLINE (ASYNCHRONOUS)

SUMMER 2023: SESSION 1 (8 WEEK COURSES)

May 8 - June 28, 2023 (includes final exam dates)

COURSE	TITLE	CRN	INSTRUCTIONAL METHOD	TIME/DAY
ACC 5110	Financial Accounting	30602	ONLINE-ASYNCHRONOUS (OA)	N/A
ACC 5120	Managerial Accounting Systems	31304	ONLINE-ASYNCHRONOUS (OA)	N/A
ACC 6000	Financial Reporting & Analysis	32328	ONLINE-ASYNCHRONOUS (OA)	N/A
FIN 5720	Advanced Financial Management	30637	ONLINE-ASYNCHRONOUS (OA)	N/A
MGT 5350	Policy, Strategy & Goals	30524	ONLINE-ASYNCHRONOUS (OA)	N/A
MIS 5240	Enterprise Information Systems	30122	ONLINE-ASYNCHRONOUS (OA)	N/A
MIS 6900	ST: Advanced Analytics with Python (refer to note 5)	30875	ONLINE-ASYNCHRONOUS (OA)	N/A
MKT 5600	Marketing Management	30111	ONLINE-ASYNCHRONOUS (OA)	N/A
ORG 6900	ST:Online-Symposium-Diversity (refer to note 6)	30526	ONLINE-ASYNCHRONOUS (OA)	N/A

SUMMER 2023: SESSION 1

May 8 - June 28, 2023 (includes final exam dates)

COURSE	TITLE	CRN	INSTRUCTIONAL METHOD	TIME	DAY
ACC 5150	Federal Income Taxation	30944	HYBRID (LW)	9:00 AM-11:50 AM	TR
ACC 5310	Advanced Financial Accounting	30638	HYBRID (LW)	12:30 PM-3:20 PM	TR
MIS 5750	Mobile Security & Secure Application Development	31447	IN-PERSON (IP)	6:30 PM-9:20 PM	TR
MIS 6900	ST: ITIL Foundations (refer to note 7)	30892	IN-PERSON (IP)	6:30 PM-9:20 PM	TR

TRADITIONAL ONLINE (ASYNCHRONOUS)

SUMMER 2023: SESSION 2 (8 WEEK COURSES)

July 5 - August 23, 2023 (includes final exam dates)

COURSE	TITLE	CRN	INSTRUCTIONAL METHOD	TIME/DAY
FIN 5330	Financial Management	31425	ONLINE-ASYNCHRONOUS (OA)	N/A
MGT 5260	International Business	30625	ONLINE-ASYNCHRONOUS (OA)	N/A
MGT 5500	Legal Environment of Business	30513	ONLINE-ASYNCHRONOUS (OA)	N/A
MKT 6050	Marketing Research	30097	ONLINE-ASYNCHRONOUS (OA)	N/A
ORG 5300	Organizational Behavior	30011	ONLINE-ASYNCHRONOUS (OA)	N/A
POM 5210	Operations Management	30411	ONLINE-ASYNCHRONOUS (OA)	N/A

SUMMER 2023: SESSION 2 (8 WEEK COURSES)

July 5 - August 23, 2023 (includes final exam dates)

COURSE	TITLE	CRN	INSTRUCTIONAL METHOD	TIME	DAY
ACC 6170	International Financial Accounting Standards & Reporting	30152	ONLINE-SYNCHRONOUS (OS)	6:30 PM-9:20 PM	TR
ECN 5210	Economics for Managers	30014	IN-PERSON (IP)	6:30 PM-9:20 PM	T
FIN 5450	Real Estate Investment Analysis	30878	IN-PERSON (IP)	6:30 PM-9:20 PM	MW
MIS 5500	Web Analytics	32176	IN-PERSON (IP)	6:30 PM-9:20 PM	MW
MIS 6120	Information Security Legal Compliance & Ethics	30498	IN-PERSON (IP)	6:30 PM-9:20 PM	TR
QMM 6900	Quantitative User Experience	32415	HYFLEX (HF)	6:30 PM-9:20 PM	MW

Summer 2023 Notes and Special Topic Course Descriptions

Note 1:

This course will fulfill the information technology MBA elective requirement.

Note 2:

This course will fulfill the MBA international elective requirement.

Note 3:

These courses are designed for the MAcc (Masters of Accounting) student. MBA students with an accounting background may take these courses with permission from Donna Free, Faculty Coordinator, Master of Accounting. The 5000 level courses will fulfill the 6000 level MBA elective requirements. For **MBA** students, ACC 6300 will fulfill an open elective; it will not fulfill any 6000 level accounting requirements. If you are not a MAcc student and wish to complete any of these courses contact Donna Free at free@oakland.edu for permission.

Note 4:

All students must complete a capstone course - ACC 6995 for MAcc; MGT 5350 [or MGT 5360] for MBA; and MIS 6940 for MSITM. The capstone course should be taken near the end of your program. Advisor permission is required to register for these courses. To register for MGT 5350 or MIS 6940 call Graduate Business Programs at (248) 370-3287; to register for ACC 6995 email Donna Free at free@oakland.edu.

Note 5:

MIS 6900 - ST: Advanced Analytics with Python (30875): This course will focus on advanced topics in business analytics using Python. This may include modeling with object oriented programming, agent and discrete event simulation models, advanced regression models, image processing and various basic software engineering topics such as version control, model implementation, and software development practices.

Prerequisite(s): MIS 5470

Note 6:

ORG 6900 - ST: Online-Symposium-Diversity (30526): The topic of "diversity" is everywhere these days, but free discussion of the issue is hard to find. Yet, certainly a matter of this importance should be examined from all sides. This class is intended to provide an opportunity for open and robust discussion of diversity and the related matter of affirmative action, using a range of contemporary writings representing different perspectives. We'll look at issues like what does diversity really mean, what is the evidence that diversity benefits an organization, how do the mechanisms that promote diversity in an organization actually work, and why is there such a taboo around the issue of diversity. The class will take place on the internet, which provides a wonderful means for holding free discussion.

Note 7:

MIS 6900 - ST: ITIL Foundations (30892): As IT evolves from a technology provider to a service provider to a true partner of the business, the concepts of Service Management become ever more important to allow the business to excel in a competitive environment. The fundamental objective of this course is to introduce the students to the foundations of the IT Infrastructure Library (ITIL), the de-facto standard in IT Service Management, which by focusing on the principle of providing services helps IT align to the needs of the business.

OTHER IMPORTANT INFORMATION:

A graduate student, with the approval of departmental adviser, may use a maximum of 12 credits of 4000-4999 courses taken at Oakland University toward a graduate degree (taken from Graduate catalog).

Waitlisting Through Sail

The same registration requirements apply for waitlisting (e.g. prerequisites, restrictions etc.)

After priority registration waitlist is first-come, first-served

Restrictions allowed for waitlisting (not registration)

Duplicate section

Time conflict

Students are automatically notified when a seat becomes available through their OU email by waitlist@oakland.edu

Students have 24 hours to register for a waitlisted course

Student may choose to do nothing, and then the next student on the waitlist will be notified after 24 hours expires

If a student changes their mind after their 24 hours expires, they could add themselves back to bottom of waitlist

Waitlisting available through first week of late registration

Second week of late registration waitlisting will not be available

Closed course overrides will be required in SAIL

GRADUATION

When you are near completing your degree requirements, you must complete the Application for Degree form. This application is completed online in Sail

For more information see Apply for Graduation website: oakland.edu/graduate

APPLICATION DEADLINES

Semester Program Completed	Deadline to Apply to Graduate	Commencement Ceremony
Winter	Last Friday in January	May
Summer 1	Last Friday in January	May
Summer 2	Last Friday in June	December
Fall	Last Friday in September	December