Modules the UCD Maths Support Centre can help you with.

The following is a list of modules for which the Maths Support Centre has received three or more visits in the past two years

Module	Long Title
ACM10060	Applications of Differential Equations
ACM10070	Mathematical Modelling in the Sciences
ACM10080	Applied Maths: Mechanics and Methods
ACM10090	Climate Change: Causes & Consequences
ACM20030	Computational Science
ACM20050	Classical Mech. & Special Relativity
ACM20060	Oscillations in Mechanical Systems
ACM20150	Vector Integral & Differential Calculus
MATH00010	Introduction to Mathematics
MATH00030	Access to Science Engineering and Agriculture - Mathematics I
MATH00040	Access to Science Engineering and Agriculture - Mathematics 2
MATH10030	Mathematics for Business
MATH10040	Numbers & Functions
MATH10120	Linear Algebra with Applications to Economics
MATH10130	Introduction to Analysis for Economics and Finance
MATH10140	Advanced Calculus for Economics and Finance
MATH10200	Matrix Algebra
MATH10210	Foundations of Mathematics for Computer Science I
MATH10220	Foundations of Mathematics for Computer Science II
MATH10230	Mathematics for Agriculture I
MATH10240	Mathematics for Agriculture II
MATH10250	Introduction to Calculus for Engineers
MATH10260	Linear Algebra for Engineers
MATH10290	Linear Algebra for Science
MATH10310	Calculus for Science
MATH10320	Mathematical Analysis
MATH10340	Linear Algebra in the Mathematical and Physical Sciences
MATH10350	Calculus in the Mathematical and Physical Sciences
MATH10390	Linear Algebra (online)
MATH10400	Calculus (online)
MATH20030	Linear Algebra 2 for the Sciences
MATH20060	Calculus of Several Variables
MATH20070	Optimization in Finance
MATH20130	Fundamentals of Actuarial and Financial Mathematics I
MATH20140	Multivariable Calculus for the Sciences
MATH20150	Graphs and Networks
MATH20180	Foundations for Financial Mathematics
MATH20210	Fundamentals of Actuarial and Financial Mathematics II
MATH20260	The Mathematics of Google
MATH20270	Theory of Games
MATH20290	Multivariable Calculus for Engineers
MATH20300	Linear Algebra 2 for the Mathematical Sciences
MATH20310	Groups, Rings and Fields

MATH20320	Quantitative Methods in Business
MATH20330	Optimization for Economics
MST00050	Mathematics: An introduction
MST10010	Calculus I
MST10020	Calculus II
MST10030	Linear Algebra I
MST10040	Combinatorics & Number Theory
MST20010	Algebraic Structures
MST20040	Analysis
MST20050	Linear Algebra II
MST20070	Multivariable Calculus with Applications
STAT10010	Research Methods for the Social Science Business & Humanities
STAT10050	Practical Statistics
STAT10060	Statistical Modeling
STAT10140	Research Methods for Science
STAT20060	Statistics & Probability
STAT20070	Data Modeling for Science
STAT20100	Inferential Statistics
STAT20110	Probability Theory
STAT20120	Statistics & Probability for Economics & Finance
STAT20130	Statistics & Probability
STAT20150	Fundamental Concepts in Actuarial Science
MIS20010	Business Analytics
PHYC10070	Foundations of Physics
PHYC10080	Frontiers of Physics
PHYC10120	Physics for Medicine
PHYC10130	Physics II Medical Science
PHYC10150	Physics for Engineers I
PHYC10160	Physics for Engineers II
PHYC10180	Physics for Ag Science
PHYC10210	Quanta, particles & Relativity
PHYC20020	Introductory Quantum Mechanics
PHYC20030	Thermal Physics & Materials
PHYC20060	Methods for Physicists
PHYC20080	Field, Waves & Light
CHEM00020	Introductory Chemistry
CHEM00020	Introductory Chemistry (Ag)
CHEM20090	Chemistry for Biology
PSY10100	Research Methods & Stats I
PSY20160	Research Methods & Stats II
PSY20170	Clinical Psychology
FOR20100	Applied Biostatistics
ECON10010	Principles of Microeconomics
ECON10020	Principles of Macroeconomics
ECON10030	Introduction to Quantitative Economics
ECON10720	Microeconomics for Business
ECON10750	Statistics for Economics
ECON20010	Intermediate Microeconomics I
ECON20020	Intermediate Macroeconomics

ECON20030	Optimisation for Economics
ECON20040	Statistics for Economists
ECON20080	Economic Policy Analysis
ECON20100	Game Theory
ECON20180	Intermediate Microeconomics II
SBUS10050	Data Analysis for Decision Makers
EEEN10010	Electronic & Electrical Engineering I
MEEN10030	Mechanics for Engineers
MEEN10050	Energy Engineering
MEEN10060	Design & Materials
MEEN20010	Mechanics of Fluids I
MEEN20030	Applied Dynamics I
CVEN10020	Theory & Design of Structures I
CVEN20040	Theory & Design of Structures II
CVEN20110	Soil Mechanics
SCI00020	Intro to Chemistry, Physics & Biology
SCI10010	Principles of Scientific Enquiry
SOC20260	Quantitative Sociology
RDGY10080	Practice of Radiography: Introduction & Spine Examinations
RDGY20170	Technology of Radiography: Equipment
BMOL20060	Biomolecular Lab Skills 1
POL20050	Analysing Politics
FDSC20020	Nutritional Energy Metabolism
CHEN20020	Chemical & Bioprocess Engineering Measurement
CHEN20030	Chemical Engineering Thermodynamics & Kinetics
CHEN20060	Transport Phenomena
CHEN20070	Computers in Chemical & Bioprocess Engineering
EEEN10010	Electronic & Electrical Engineering I
EEEN20010	Computer Engineering
EEEN20020	Electrical & Electronic Circuits
EEEN20030	Engineering Electromagnetics
EEEN20040	Electronic Circuits
EEEN20090	Electrical Energy Systems
ENVB20050	Principles of Environmental Biology & Ecology
FDSC20020	Nutritional Energy Metabolism
FDSC20030	Basic Food Analysis
FIN20010	Principles of Finance
ACC10040	Financial Accounting 1
ACC10060	Accountancy for non-Business students
ACC2001	Financial Accounting 2
VET10170	Intro to vet epidemiology