These 2025 Mid-Year exams require calculators to be UC-stickered:

Exam Code	Course Name
ACCT102-25S1 (C)	Accounting and Financial Information
ACCT103-25S1 (C)	Accounting and Taxation: An Introduction
ACCT222-25S1 (C)	Management Accounting
ACCT254-25S1 (C)	Taxation
ACCT346-25S1 (C)	Auditing
ACCT358-25S1 (C)	Advanced Taxation
ASTR112-25S1 (C)	Astrophysics
ASTR332-25S1 (C)	Theoretical and Observational Cosmology
ASTR422-25S1 (C)	Theoretical and Observational Cosmology
CHEM111-25S1 (C)	Chemical Principles and Processes
CHEM114-25S1 (C)	Foundations of Chemistry
CHEM211-25S1 (C)	Molecules
CHEM336-25S1 (C)	Supramolecular Chemistry and Molecular Engineering
CHEM342-25S1 (C)	Aromatic, heterocyclic, and pharmaceutical chemistry
CHEM343-25S1 (C)	Materials Science and Nanotechnology
CHEM381-25S1 (C)	Advanced Synthetic Techniques
CHEM432-25S1 (C)	Organic Chemistry
COSC363-25S1 (C)	Computer Graphics
COSC364-25S1 (C)	Internet Technology and Engineering
ECON208-25S1 (C)	Intermediate Microeconomics - Firms and Markets
ECON222-25S1 (C)	International Trade
ECON321-25S1 (C)	Microeconomic Analysis
ECON329-25S1 (C)	Industrial Organisation
ECON335-25S1 (C)	Public Economics
ECON346-25S1 (C)	Economics Cost-Benefit Analysis
ECON616-25S1 (C)	Microeconomic Analysis
ECON657-25S1 (C)	International Trade
ECON668-25S1 (C)	Experimental Economics
EMTH118-25S1 (C)	Engineering Mathematics 1A
EMTH414-25S1 (C)	Special Topic in Engineering Mathematics
ENCE361-25S1 (C)	Embedded Systems 1
ENCE461-25S1 (C)	Embedded Systems 2
ENCH293-25S1 (C)	Fluid Mechanics 1
ENCH298-25S1 (C)	Chemical Engineering Mathematics
ENCH390-25S1 (C)	Process Engineering Design 1
ENCH393-25S1 (C)	Fluid Mechanics and Heat Transfer
ENCH396-25S1 (C)	Chemical Engineering Separations 1
ENCH482-25S1 (C)	Bioprocess Engineering 2
ENCH483-25S1 (C)	Advanced Energy Processing Technologies and Systems
ENCH487-25S1 (C)	Special Topic in Chemical and Process Engineering-b
ENCH497-25S1 (C)	Process Management
ENCH683-25S1 (C)	Advanced Energy Processing Technologies and Systems
ENCI335-25S1 (C)	Structural Analysis and Systems 1
ENCI436-25S1 (C)	Behaviour and Design of Structures 2
ENCI437-25S1 (C)	Structural Analysis and Systems 2
ENCI438-25S1 (C)	Introduction to Structural Earthquake Engineering
ENCI604-25S1 (C)	Special Topic: Applied Modelling and AI
ENCI634-25S1 (C)	Engineering Chemistry for Water Systems
ENCI648-25S1 (C)	Water supply and demand

ENCN281-25S1 (C)	Environmental Engineering
ENCN304-25S1 (C)	Deterministic Mathematical Methods
ENCN353-25S1 (C)	Geotechnical Engineering
ENCN361-25S1 (C)	Transportation Engineering
ENCN401-25S1 (C)	Engineering in Developing Communities
ENCN404-25S1 (C)	Special Topic: Modern Modelling Practices for Civil Engineering
ENCN405-25S1 (C)	Ecologically Engineered Systems
ENCN412-25S1 (C)	Traffic Engineering
ENCN441-25S1 (C)	Fluid Mechanics of Environmental Systems
ENCN442-25S1 (C)	Integrated Surface Water and Groundwater Engineering
ENCN446-25S1 (C)	Fluid Mechanics of Built Systems
ENCN452-25S1 (C)	Advanced Geotechnical Engineering
ENCN454-25S1 (C)	Introduction to Geotechnical Earthquake Engineering
ENEL270-25S1 (C)	Principles of Electronics and Devices
ENEL321-25S1 (C)	Control Systems
ENEL422-25S1 (C)	Communications Engineering
ENGR101-25S1 (C)	Foundations of Engineering
ENGR403-25S1 (C)	Fire Engineering
ENGR409-25S1 (C)	Design of Drinking Water and Wastewater Treatment Systems
ENMT301-25W (C)	Mechatronics System Design
ENNR320-25S1 (C)	Environmental Impact Modelling and Assessment
FINC201-25S1 (C)	Business Finance
FINC305-25S1 (C)	Financial Modelling
FINC311-25S1 (C)	Investments
FINC312-25S1 (C)	Derivative Securities
FINC612-25S1 (C)	Derivatives Securities
FINC614-25S1 (C)	Investments
FINC616-25S1 (C)	Financial Modelling
FORE151-25S1 (C)	Commercial Aspects of Forestry
FORE205-25S1 (C)	Introduction to Forest Engineering
FORE422-25S1 (C)	Forest Harvest Planning
FORE436-25S1 (C)	Forest Tree Breeding
FORE437-25S1 (C)	Advanced Wood Products Processing
GEOG201-25S1 (C)	Environmental Processes: Principles and Applications
HEAR651-25S1 (C)	Foundation Topics in Audiology
HLTH111-25S1 (C)	Global Health
INFO393-25S1 (C)	Information Systems Project Management
MATH102-25S1 (C)	Mathematics 1A
MATH110-25S1 (C)	Foundations of Applied Mathematics
MATH199-25W (C)	AIMS - Advancing in Mathematical Sciences
MATH201-25S1 (C)	Multivariable Calculus
MATH203-25S1 (C)	Linear Algebra
MATH353-25S1 (C)	Computational Mathematics and Applications
MATH414-25S1 (C)	Computational Methods
MBAZ601-25S1 (C)	Accounting for Managers
MBAZ603-25S1 (C)	Managerial Finance
MDPH401-25S1 (C)	Anatomy and Physiology
MDPH403-25S1 (C)	Radiation Physics
MDPH404-25S1 (C)	Radiation Biology
MGMT270-25S1 (C)	Introduction to Operations and Supply Chain Management
MKTG307-25S1 (C)	Advertising and Promotion Management
MPAC601-25S1 (C)	Professional Accounting Principles

PHYS101-25S1 (C)	Engineering Physics A: Mechanics, Waves, Electromagnetism and Thermal Physics
PHYS111-25S1 (C)	Introductory Physics for Physical Sciences and Engineering
PHYS205-25S1 (C)	Waves, Optics and Mechanics
PHYS310-25S1 (C)	Thermal, Statistical and Particle Physics
PHYS311-25S1 (C)	Quantum Mechanics
PHYS323-25S1 (C)	Laser Physics and Modern Optics
PHYS326-25S1 (C)	Classical Mechanics and Symmetry Principles
PHYS411-25S1 (C)	Advanced Quantum Mechanics
PHYS412-25S1 (C)	Advanced Condensed Matter Physics
PHYS413-25S1 (C)	Laser Physics and Modern Optics
PHYS440-25S1 (C)	Thermal, Statistical and Particle Physics
PHYS441-25S1 (C)	Quantum Mechanics
PHYS456-25S1 (C)	Classical Mechanics
PROD212-25S1 (C)	Thermofluids
PROD233-25S1 (C)	Chemical and Healthcare Product Formulation 1A
PROD331-25S1 (C)	Product Formulation 2
STAT201-25S1 (C)	Applied Statistics
STAT312-25S1 (C)	Data Collection and Sampling Methods
STAT313-25S1 (C)	Computational Statistics
STAT318-25S1 (C)	Statistical Learning
STAT448-25S1 (C)	Big Data
STAT448-25S1 (D)	Big Data
STAT455-25S1 (C)	Data Collection and Sampling Methods
STAT459-25S1 (C)	Computational Statistics