

GUIDANCE SHEET FOR ENROLMENT

FOUNDATION IN BUSINESS PROGRAMME – JULY 2022

(Business Management Route)

ACADEMIC YEAR: 2022/22

Foundation in Business		
Programme Code: K102-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16BC	Contemporary Business	1
K16EP	Principles of Economics	1
K16LA	Academic Skills	1
K16TA	Fundamentals of Accounting	1
K17BM	Foundations of Management	2
K17EI	Microeconomics and Policy	2
K17LF	Foundation English	2
K17TF	Financial Accounting	2
K17BW	Business and the World	3
K17EA	Macroeconomics and Global Economic Issues	3
K17LB	Foundation English for Business	3
K17TM	Management Accounting	3

FOUNDATION IN BUSINESS PROGRAMME – JULY 2022
(Actuarial Science Route) – Non-Computing
ACADEMIC YEAR: 2022/23

Foundation in Business		
Programme Code: K102-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16EP	Principles of Economics	1
K16LA	Academic Skills	1
K16ME	Essential Mathematics for Science	1
K16TA	Fundamentals of Accounting	1
K17EI	Microeconomics and Policy	2
K17LF	Foundation English	2
K17MS	Mathematics for Science	2
K17TF	Financial Accounting	2
K17EA	Macroeconomics and Global Economic Issues	3
K17LB	Foundation English for Business	3
K17MA	Advanced Mathematics for Science	3
K17TM	Management Accounting	3

FOUNDATION IN BUSINESS PROGRAMME – JULY 2022
(Actuarial Science Route) – Computing
ACADEMIC YEAR: 2022/23

Foundation in Business		
Programme Code: K102-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16EP	Principles of Economics	1
K16LA	Academic Skills	1
K16ME	Essential Mathematics for Science	1
K16SO	Object Oriented Programming	1
K17EI	Microeconomics and Policy	2
K17LF	Foundation English	2
K17MS	Mathematics for Science	2
K17SD	Data Structures and Software Design	2
K17EA	Macroeconomics and Global Economic Issues	3
K17LB	Foundation English for Business	3
K17MA	Advanced Mathematics for Science	3
K17SW	Web Development and Databases	3

FOUNDATION IN BUSINESS PROGRAMME – JULY 2022

(Psychology Route)

ACADEMIC YEAR: 2022/23

Foundation in Business		
Programme Code: K102-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16BC	Contemporary Business	1
K16EP	Principles of Economics	1
K16LA	Academic Skills	1
K16SY	Discovering Psychology	1
K17BM	Foundations of Management	2
K17EI	Microeconomics and Policy	2
K17LF	Foundation English	2
K17SU	Psychology and the Human Mind	2
K17BW	Business and the World	3
K17EA	Macroeconomics and Global Economic Issues	3
K17LB	Foundation English for Business	3
K17SR	Research in Action	3

FOUNDATION IN SCIENCE PROGRAMME – JULY 2022

(Engineering/Science Route)

ACADEMIC YEAR: 2022/23

Foundation in Science		
Programme Code: K101-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16CP	Principles of Chemistry	1
K16LA	Academic Skills	1
K16ME	Essential Mathematics for Science	1
K16PF	Fundamentals of Physics	1
K17CM	Chemistry in Materials	2
K17LF	Foundation English	2
K17MS	Mathematics for Science	2
K17PM	Further Mechanics	2
K17CO	Organics and Chemical Energetics	3
K17LS	Foundation English for Science and Engineering	3
K17MA	Advanced Mathematics for Science	3
K17PE	Electromagnetism and Thermodynamics	3

FOUNDATION IN SCIENCE PROGRAMME – JULY 2022 (Actuarial Science/Statistical Data Science Route)

ACADEMIC YEAR: **2022/23**

Foundation in Science		
Programme Code: K101-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16LA	Academic Skills	1
K16ME	Essential Mathematics for Science	1
K16PF	Fundamentals of Physics	1
K16SO	Object Oriented Programming	1
K17LF	Foundation English	2
K17MS	Mathematics for Science	2
K17PM	Further Mechanics	2
K17SD	Data Structures and Software Design	2
K17LS	Foundation English for Science and Engineering	3
K17MA	Advanced Mathematics for Science	3
K17PE	Electromagnetism and Thermodynamics	3
K17SW	Web Development and Databases	3

FOUNDATION IN SCIENCE PROGRAMME – JULY 2022

(Psychology Route)

ACADEMIC YEAR: 2022/23

Foundation in Science		
Programme Code: K101-FDN		
Mode: Full-Time		
Course Code	Course Title	Semester
K16LA	Academic Skills	1
K16ME	Essential Mathematics for Science	1
K16PF	Fundamentals of Physics	1
K16SY	Discovering Psychology	1
K17LF	Foundation English	2
K17MS	Mathematics for Science	2
K17PM	Further Mechanics	2
K17SU	Psychology and the Human Mind	2
K17LS	Foundation English for Science and Engineering	3
K17MA	Advanced Mathematics for Science	3
K17PE	Electromagnetism and Thermodynamics	3
K17SR	Research in Action	3