

BSc. BANKING & FINANCE DEGREE WORKSHEET

Effective 2018-2021

Name: _____

Entered: August 2018

ID#: _____

Expected Graduation: November 2021

Year 3**Core Courses**

Course	Semester	Prerequisite(s)	Status
ECON3010-Finance and Development		ECON2002	
ECON3011-Economics of Financial Institutions		ECON2002	
ECON3073-Credit Analysis and Lending		ECON2002 & ACCT2104	
MGMT3066-Business Ethics for Bankers		Finalizing Banking & Finance students	
MGMT3067-Regulatory Framework of Banking & Finance 2		Finalizing Banking & Finance students	

Free Electives (Level II/III) N.B. Your electives may be chosen from any level II/III course in the UWI.

Course	Semester	Prerequisite(s)	Status
1.			
2.			
3.			
4.			
5.			

Year 2**Core Courses**

Course	Semester	Prerequisite(s)	Status
MGMT2023-Financial Management I		ACCT1003 & ACCT1005 & ECON1005	
MGMT2004-Computer Applications		ACCT1005	
ECON2000-Intermediate Microeconomics I		ECON1012 & (ECON1003 or ECON1004 or MATH1142 & 1151) or MATH1180	
ECON2002-Intermediate Macroeconomics I		ECON1012 & (ECON1003 or ECON1004 or MATH1142 & 1151) or MATH1180	
MGMT2068-Risk and Treasury Management		Banking & Finance students or MGMT2023	

Free Electives (Level II/III) N.B. Your electives may be chosen from any level II/III course in the UWI.

Course	Semester	Prerequisite(s)	Status
1.			
2.			
3.			
4.			
5.			

Year 1**Core Courses**

Course	Semester	Prerequisite(s)	Status
ECON1000-Principles of Economics I		CSEC/CXC Math or GCE Math or ECON0001 or GOVT 0100	
ECON1003 Mathematics for the Social Sciences		CXC English A Grades 1-2 & CAPE Communication Studies 1-2	
ECON1012-Principles of Economics II		ECON1000	
ACCT1003-Introduction to Cost and Management Accounting		CXC Mathematics Grades 1-3 or ECON001	
ACCT1005-Introduction to Financial Accounting		CXC Mathematics Grades 1-3 or ECON001	
ECON1004-Mathematics for Social Sciences II		ECON1003 or CAPE Math(Units 1 & 2) or MATH0110 or (MATH1141 & MATH1152) or (MATH1142 & MATH1151) or MATH1180	

Foundation Courses

Course	Semester	Prerequisite(s)	Status
FOUN1013-Critical Reading and Writing in the Social Sciences or FOUN1019		CXC English A Grades 1-2 & CAPE Communication Studies 1-2	
FOUN1101-Caribbean Civilization		None	
FOUN1201-Science, Medicine and Technology in Society		None	

Suggested Free Electives (Level I) (Needed as prerequisites) N.B. Your electives may be chosen from any level I course in the UWI.

Course	Semester	Prerequisite(s)	Status
ECON1005-Introduction to Statistics		CXC Math1 or ECON0001 or CAPE Math (Anti-requisite: SOCI1005 or STAT1001)	

Instructions

DISCLAIMER: This worksheet was developed as a tool to help students and advisors quickly view the requirements for individual degrees, and are not intended to replace the definitive degree requirements listed in the Faculty of Social Sciences Handbook. If there are any discrepancies between these worksheets and the requirements listed in the handbook, the student should always defer to the handbook for the accurate, contractual listing of requirements between the student and The University of the West Indies.

1. Please check to ensure that you have accessed the correct worksheet namely your major and the year you started your programme.
2. Access your Faculty of Social Sciences handbook (whether hard or soft copy) for the year you entered your programme. Turn to the section which speaks to the courses required to complete your specific degree.
3. We will be starting from your final year and working backwards to your first year. However, you will be **registering** for your courses from 1st to 3rd year.

If you are attending the University:

Full time – Register for **5** courses per semester your degree will be completed in **3** years
Part time – Register for **3** course per semester your degree will be completed in **6** years

4. Look at your core courses that form a part of year 3. Using your handbook verify the semester that each course is being offered and fill them in under the heading labelled **SEMESTER**.
5. Next, check to see if there are any prerequisites to these core courses. If the prerequisites are not a part of your core courses in any of your years, insert them in your free elective slots.
6. Repeat steps 4 & 5 for levels 2 and 1.
7. Once you have selected all the courses that are prerequisites to your core courses and have placed them in your respective free elective slots, if there are still empty free elective slots you should now select other free electives to complete the credit requirements for your degree.
8. Once you have passed the course under **STATUS** you can put the letter **“P”** so you will be able to keep track of your progress.