Module	Module Name	Prerequisite /Co - requisite (if any)	CREDITS	Results	
	Semester 7				
QUS4001	Construction Contracts		3		
QUS4002	Building Economics & Costing Planning	QUS3002	4		
QUS4003	Civil Engineering Technology & Measurement	QUS3001 COT3003	3		
QUS4004	Advanced Measurement & Building Works	QUS3001 COT3003	3		
Semester 8					
PRJ4009	Research Project	RES3014	3		
QUS4005	Project Management		3		
QUS4007	Dispute Resolution		3		
QUS4006	Project Management		3		

F. Y. I.

Please speak to your Programme Director/Academic Advisor to confirm whether there have been any module changes.



University of Technology, Jamaica Module Selection Guide School of Building and Land Management



BSc. Quantity Surveying Class of 2015

Student's Name:
••••••
Student's Id #:
Start Date: August 2011
Name - Academic Advisor/PL/PD:

Note to Faculty: Please complete this form for each course of study offered. Where the student may specialize, complete one form showing core courses and related elective rules for each possible major/Minor option .

Module	Module Name	Prerequis ite/Co- requisite (if any)	CREDIT	Results	
Semester 1					
ACC1004	Accounting		3		
COE1004	Construction Drawing		3		
COM1020	Academic Writing		3		
COT1017	Materials Laboratory		1		
COT1019	Intro. to Construction Tech.		3		
INT1001	Information Technology		3		
PSY1002	Introduction to Psychology		3		
STA2020	Introduction to Statistics		3		
	Semester 2	T	1		
BUE1001	The Built Environment		3		
COE1005	AutoCAD		3		
COM1002	Oral Communication		3		
COT1005	Intro. to Construction Tech. 2	COT1019	3		
COT1016	Construction Material Science		3		
CSP1001	Community Service Project		1		
QUS1001	Measurement of Building Works 1	COT1019	3		
SCT2001	Science and Technology		2		
Semester 3					
COT2001	Construction Technology 1		4		
LAW3006	Law		3		

Module	Module Name	Prerequisite /Co- requisite (if any)	CREDITS	Results	
COT2003	Structures 1 (BSc-QUS2)		3		
HUM3003	Ethics – Introduction to		3		
SGI1014	Land Surveying – (BSC. QUS -2)		3		
	Semester 4				
COM2014	Academic Writing 2		3		
COT2005	Construction Technology 2		4		
ECO1006	Economics		3		
MAN2001	Organization and Management 1		3		
QUS2002	Building Services	COT1019	3		
QUS2001	Measurement of Building Works 2	QUS1001 COT1019	6		
Semester 5					
СОТ3003	Construction Technology 3		3		
QUS3001	Measurement of Building Works – Specialist Software	QUS2001	3		
QUS3002	Building Economics & Cost Planning	ECO1006	3		
QUS3003	Estimating	COT2002 QUS2001	3		
RES3014	Research Methodologies		3		
	Semester 6				
Semester o					
QUS3004	Professional Internship		8		