

Module Code	Module Name	Prerequisite /Co - requisite (if any)	CREDITS	Ownership of Module
YEAR 4 SEMESTER 1				
URP4001	Environmental Resource Planning		4	FOBE
URP4002	Housing Policy and Practice		3	FOBE
URP4003	Urban Design and Presentation		3	FOBE
URP4005	Disaster Vulnerability		3	FOBE
URP4013	Research Project (Conducted over 2 semesters)	RES3001 (T)	6	FOBE
URP4009	Urban Governance and Management	Programme Elective (select only one)	3	FOBE
URP4016	Rural Development Planning	Programme Elective (select only one)	3	FOBE
TOTAL NUMBER OF CREDITS			22	
YEAR 4 SEMESTER 2				
URP4004	Traffic and Transportation Planning		3	FOBE
URP4006	Waste Management Planning and Policy		3	FOBE
URP4007	Inter-Governmental Relations and Planning		3	FOBE
URP4012	Zoning and Land Use Management		3	FOBE
UNE????	University Elective		3	
TOTAL NUMBER OF CREDITS			15	

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lease speak with your Programme Director/Academic Advisor about whether there are module changes.

- Remember your Academic Advisor is here to assist you in making your academic decisions.
- Modules Highlighted in yellow are core modules and these should be selected before selecting other modules.



University of Technology, Jamaica

Module Selection Guide School of Building and Land Management



Bachelor of Science in Urban & Regional Planning

A/Y 2020-2021

Student's Name:

Student's Id #:

Start Date:

Academic Advisor/PL/PD:

Module Code	Module Name	Prerequisite /Co- requisite (if any)	CREDITS	Ownership of Module
YEAR 1 SEMESTER 1				
URP1005	Intro. to Spatial Planning Theory		3	FOBE
URP1002	Cartography		3	FOBE
COM1020	Academic Writing 1		3	FELS
INT1001	Information Technology		3	FENC
SOC1001	Introduction to Sociology* Formerly Sociology SOC1002		3	FELS
MAT1044	College Mathematics 1A* Formerly MAT1001 Pre Cal		4	FOSS
CSP1001	Community Service Programme		1	FELS
TOTAL NUMBER OF CREDITS			20	
YEAR 1 SEMESTER 2				
COT1019	Intro. to Construction Technology		3	FOBE
URP1004	Mapping & Design	URP1002 (T)	3	FOBE
URP1001	Introduction to Physical Environmental Planning		3	FOBE
MAT1052	Mathematics for Technology A* Formerly MAT1014 Maths for Urban Planners	MAT1044 (P)	4	FOSS
ECO1014	Principles of Economics		3	FOBE
TOTAL NUMBER OF CREDITS			16	
YEAR 2 SEMESTER 1				
URP2001	Regional Planning Theory		3	FOBE
URP2002	Site Analysis		3	FOBE
URP2003	Photo Interpretation and Photogrammetry		3	FOBE
SGL1014	Introduction to Land Surveying		3	FOBE
COM2010	Academic Writing II ** (May also be offered in Sem 2)	COM1020 (P)	3	FELS
TOTAL NUMBER OF CREDITS			15	

Module Code	Module Name	Prerequisite /Co- requisite (if any)	CREDITS	Ownership of Module
YEAR 2 SEMESTER 2				
URP2004	Urban Planning Theory		3	FOBE
URP2005	Site Planning	URP2002(T)	3	FOBE
URP2007	Information Technology in Planning		3	FOBE
URP2009	Introduction to Remote Sensing		3	FOBE
STA 2020	Introduction to Statistics * Formerly URP2006 Quantitative Studies in Planning		3	FOSS
TOTAL NUMBER OF CREDITS			15	
YEAR 3 SEMESTER 1				
URP3001	Land Economics and land Tenure Systems		3	FOBE
URP3003	Development & Planning Methods I		4	FOBE
URP3004	Internship		6	FOBE
URP1006	Introduction to Law		3	FOBE
URP3010	Introduction to Geographic Information Systems		3	FOBE
RES3001	Research Methodologies		3	FOSS
TOTAL NUMBER OF CREDITS			22	
YEAR 3 SEMESTER 2				
URP3005	Development & Planning Methods II	URP3003 (T)	4	FOBE
URP3006	Community Development Planning		3	FOBE
URP3007	Planning Legislation		3	FOBE
URP3008	Applied Remote Sensing	URP2009 (T)	3	FOBE
URP3009	Development Control		3	FOBE
URP4008	Historic Preservation Planning		3	FOBE
TOTAL NUMBER OF CREDITS			19	

Total Credit Count

College/Faculty/School	Total Credit Count
FOBE	114
FELS	10
FOSS	14
FENC	3
OTHER	3
OVERALL TOTAL	144