

University of Technology, Jamaica Module Selection Guide School of Public Health and Health Technology



BSc. Occupational Health, Safety & Environmental Management

Class of 2025

Student's Name:
Student's ID #:
Start Date: August 2021
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.

F. Y. I.

Please speak to your Programme Director/Academic Advisor about electives and to confirm whether there are module changes.

Remember your Academic Advisor is here to assist you in making your academic decisions!

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Module Code	Module Name	Prerequisites/ Corequisites (if any)	CREDITS	Results
	Semester	· 1		
COM 1020	Academic Writing 1	COM0001 or 1-	3	
		English A		
		(P)		
MAT1044	College Mathematics A		4	
OHS 1001	Fundamentals of Occupational		3	
	Health & Safety			
INT1001	Information Technology		3	
CHY2021	General Chemistry 1	CHY2022	3	
		(C)		
CHY2022	General Chemistry 1 Practical	CHY2021	1	
		(C)		
CSP1001	Community service		1	
Semester 2				
OHS2009	Anatomy &Pathophysiology		3	
CHY2023	General Chemistry 2		3	
CHY2024	General Chemistry 2 Practical		1	
PSY1002	Introduction to Psychology		3	
HEA1036	Health Information Systems		3	
PHS1004	Environmental Health Physics		4	

Module Code	Module Name	Prerequisites/ Co- requisites (if any)		CREDITS	Results
	Sem	ester 3			I
COM2014	Academic Writing 2		COM1020	3	
MAN2015	Principles of Management			3	
MIB2001	General Microbiology		BIO1001	3	
			(P)		
OHS2008	Ethical, Legal and Regulatory	Aspects of	OHS1001		
	Occupational Health and Safe	ety	(P)	3	
ENS3001	Environmental Studies			3	
Semester 4					
HEA2002	Health Promotion			3	
EPI2003	Epidemiology & Disease Cont	rol 1		3	
OHS2005	Workplace Health Assessmen	nt	OHS2008	3	
			(P)		
OHS2006	Industrial Hygiene		OHS 2008	4	
			(P)		
OHS2007	Occupational Toxicology			2	

Module Code	Module Name	Prerequisites/ Co- requisites (if any)	CREDITS	Results
	Semester 5			
RES3001	Research Methodologies		3	
OHS3004	Health Policy Planning and Evaluation		4	
OHS3005	Occupational Disease & Injuries	OHS 2007	4	
		(P)		
OHS3006	Emergency Response and Disaster		2	
	Management			
STA3001	Biostatistics		3	
CHY3022	Analytical Chemistry		4	
	Semester 6			
OHS3007	Safety Management, Principles and		3	
	Practice			
OHS3008	Occupational Health and Safety Risk		3	
	Management			
OHS 3009	Occupational Ergonomics	OHS2006	3	
		(P)		
OHS 3010	Environmental Industrial Pollution 1		3	
ENT 3001	Entrepreneurship		3	
MAN2005	Organizational Behaviour		3	

Module Code	Module Name	Prerequisites/ Co- requisites (if any)	CREDITS	Results	
	Semester 7				
OHS 4001	Accident Theory and Analysis		3		
OHS4002	Environmental Industrial Pollution 2		4		
OHS4003	Occupational Health and Safety Management	OHS3008	3		
	Systems	(P)			
OHS4004	Workplace Contemporary Issues		3		
	University Elective				
Semester 8					
OHS 4006	Major Project	RES 3001	3		
		STA3001			
		(P)			
OHS 4005	Internship	ALL	12		
		COURSE			
		MODULES			