

BACCALAUREUS TECHNOLOGIAE: HOSPITALITY MANAGEMENT

Qualification code: BTHM04 - NQF Level 7

Campus where offered: Pretoria Campus (block-mode classes)
Last year of new intake: 2018
Teach-out (phase-out) date: 31 December 2019

Students registered for this qualification should complete their studies according to the teach-out date prescribed for the qualification, subject to the stipulations of Regulation 3.1.11 and 3.1.13 in the Students' Rules and Regulations.

Information on phased-out programmes can be obtained from the TUT website, www.tut.ac.za.

CURRICULUM

Consult the 2018 Faculty Prospectus for the full contents of the qualification.

SUBJECTS PRINTED IN BOLD ARE NOT FOR REGISTRATION PURPOSES.

YEAR SUBJECTS

CODE	SUBJECT	CREDIT
HFM400B	Hospitality Financial Management IV	(0,267)
HIL300B	Hospitality Industry Law III	(0,133)
HOM400B	Hospitality Management IV	
HOM40PB	Hospitality Management: Theory IV	(0,200)
RMD200C	Research Methodology	
RMD20PC	Research Methodology: Hospitality Management	(0,100)
RMD20QC	Research Methodology: Statistics	(0,100)
plus one of the following modules:		
HOM400B	Hospitality Management IV	
HOM40QB	Hospitality Management: Food and Beverage Operations IV	(0,200)
HOM40RB	Hospitality Management: Accommodation Operations IV	(0,200)
TOTAL CREDITS FOR THE QUALIFICATION:		1,000

SUBJECT INFORMATION (OVERVIEW OF SYLLABUS)

The syllabus content is subject to change to accommodate industry changes. Please note that a more detailed syllabus is available at the Department or in the study guide that is applicable to a particular subject. On 12 September 2018, the syllabus content was defined as follows:

H

HOSPITALITY FINANCIAL MANAGEMENT IV (HFM400B)

1 X 3-HOUR PAPER

(Subject custodian: Department of Hospitality Management)

Analysis of financial aspects in hospitality sectors, focusing on pricing methods, decision making in long-term investment. An overview of contemporary issues. (Total tuition time: ± 70 hours)



HOSPITALITY INDUSTRY LAW III (HIL300B)**1 X 3-HOUR PAPER*****(Subject custodian: Department of Law)***

Introduction to law of contract (requirements of a valid contract, contents of contracts, termination, breach of contract and remedies). Specific contracts (Lease agreements, contract of agency, credit agreements, franchise agreements and contract of sale). Introduction to law of delicts (definition of a delict, elements constituting a delict and possible defences, delictual remedies, vicarious liability for the employer, manufacturer's liability and the liability for defective products in terms of the Consumer Protection Act, 2008 (Act No. 68 of 2008)). (Total tuition time: ± 30 hours)

HOSPITALITY MANAGEMENT: ACCOMMODATION OPERATIONS IV (HOM40RB)**1 X 3-HOUR PAPER*****(Subject custodian: Department of Hospitality Management)***

The application of scenarios and case studies that could contribute to effective decision-making with regard to accommodation in the hospitality. (Total tuition time: ± 70 hours)

HOSPITALITY MANAGEMENT: FOOD AND BEVERAGE OPERATIONS IV (HOM40QB)**1 X 3-HOUR PAPER*****(Subject custodian: Department of Hospitality Management)***

Application of theory by means of a project; theory of the cost of work. (Total tuition time: ± 70 hours)

HOSPITALITY MANAGEMENT: THEORY IV (HOM40PB)**1 X 3-HOUR PAPER*****(Subject custodian: Department of Hospitality Management)***

Managerial principles that contribute to the effective management of diversity to ensure sustained growth of the enterprise, industry and local community. Application of principles learned by the hospitality manager to make sound strategic decisions. (Total tuition time: ± 70 hours)

R**RESEARCH METHODOLOGY: HOSPITALITY MANAGEMENT (RMD20PC)****CONTINUOUS ASSESSMENT*****(Subject custodian: Department of Hospitality Management)***

General introduction to research methodology, the planning of the research process, and the different research types and research strategies. (Total tuition time: ± 24 hours)

RESEARCH METHODOLOGY: STATISTICS (RMD20QC)**1 X 3-HOUR PAPER*****(Subject custodian: Department of Mathematics and Statistics)***

Introduction to statistics and sampling methods, organisation and description of data using tables and graphs, measures of location and dispersion, basic probability, probability distributions (binomial, normal), confidence intervals for one population mean and proportion, hypothesis testing for one population mean and proportion, linear correlation and regression. (Total tuition time: ± 24 hours)

