



MAURITIUS QUALIFICATIONS AUTHORITY

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NATIONAL PHARMACY TECHNICIAN

DIPLOMA

LEVEL 6

National Pharmacy Technician Diploma Level 6

1. **Level:** 6
2. **Total Credits:** 240
3. **Review date:** April 2031
4. **Access to qualification**

4.1 Entry Information

Higher School Certificate (HSC)

or

An alternative qualification at Level 5 of the NQF

4.2 Recognition of Prior Learning [RPL]

The qualification will not be accessible through Recognition of Prior Learning.

5. Award of Qualification Requirements

Compulsory

All the unit standards listed are required:

Unit No.	Unit Standard Title	Level	Credits
01	Analyse and evaluate principles of Pharmacy Administration in professional practice	6	2
02	Critically evaluate and apply legal and ethical frameworks in pharmacy practice	6	6
03	Demonstrate and assess advanced communication and counselling strategies in pharmacy settings	6	9
04	Apply and evaluate inventory and store management systems in pharmacy operations	6	6
05	Design and implement quality assurance systems for pharmacy safety and hygiene compliance	6	6
06	Apply and evaluate digital technologies, eHealth systems and Artificial Intelligence in pharmacy practice	6	6
07	Analyse and apply patient care principles and safe drug administration practices	6	6
08	Evaluate and perform community pharmacy dispensing processes in accordance with standards	6	6

09	Analyse organisational behaviour and demonstrate effective interpersonal skills in pharmacy practice	6	3
10	Evaluate and apply organisational management principles in pharmacy contexts	6	6
11	Design and implement customer care and counselling strategies in healthcare environments	6	6
12	Evaluate and apply health and safety regulations in pharmacy settings	6	9
13	Design and conduct research using appropriate methodologies in pharmacy-related studies	6	6
14	Plan, execute, and evaluate a comprehensive project in pharmacy practice	6	5
15	Analyse and integrate knowledge of human anatomy, physiology, and pathology in healthcare contexts	6	18
16	Evaluate microbiological principles and their application in pharmacy and infection control	6	12
17	Apply and evaluate pharmaceutical calculations in dispensing and dosage determination	6	10
18	Analyse and evaluate principles of pharmaceutical chemistry in drug formulation and use	6	12
19	Design, prepare, and evaluate pharmaceutical formulations using pharmaceutics principles (I & II)	6	15
20	Analyse and evaluate pharmacological principles and drug actions in clinical practice (I & II)	6	15
21	Evaluate and integrate principles of Ayurvedic medicine in complementary pharmacy practice (I, II & III)	6	15
22	Analyse and evaluate medicinal plant properties and applications in pharmacognosy	6	10
23	Evaluate toxicological principles and assess risks associated with drug and chemical exposure	6	10
24	Analyse and implement pharmacovigilance systems for monitoring drug safety	6	10
25	Evaluate and contribute to drug development processes from discovery to approval	6	10
26	Analyse and evaluate pharmacoeconomic principles in healthcare decision-making	6	12
27	Apply Sustainability and Environmental Responsibility in Pharmacy Practice	6	9
Total Credits			240

6. Purpose

The National Pharmacy Technician Diploma Level 6 aims to develop competent pharmacy technicians with advanced knowledge and practical skills to support the safe, legal, and efficient delivery of pharmaceutical services. Trainees will be able to apply technical expertise with a degree of autonomy under pharmacist supervision, ensuring quality pharmacy operations and contributing to patient care, while enabling progression to further studies and career advancement.