



DIPLOMA OF DENTAL TECHNOLOGY

The program aims to provide the students with the basic theoretical and practical concepts and skills needed in the Dental Technology major.

Dental technicians provide support to dental personnel, as well as in public and private dental laboratories and clinics. As a dental technician, you will use impressions to manufacture dentures, crowns, bridges and orthodontic appliances.

Through your studies in this diploma, you will learn how to construct models, impression trays, dentures, crown and bridge structures, oral splints and more.

This diploma designed to enable you to develop the practical skills and knowledge (competency) needed to perform the duties and tasks in the job. Assessment in a competency-based program is about being able to demonstrate that you have developed these practical skills and areas of knowledge, and that you can perform at the standard required in the job. This could involve showing an assessor how you plan and carry out tasks and explaining to the assessor how you know what you are doing. It could also involve completing a project and presenting a report on the process and outcomes.

Program	Diploma of Dental Technology	
Credit Hours	72 Credits	
Duration	Academic Year (9 Months)	
SUBJECT	CREDIT HOURS	CODE
English Language 101	3	EN101
English Language 102	3	EN102
Dental Terminology	3	DT91
Dental Anatomy	3	DT92
Tooth Morphology	3	DT93
Relevant Equipment	3	DT94
Carving	6	DT95
Dental Care Techniques	3	DT96
Complete Dentures	3	DT97
Partial Dentures	3	DT98
Complete Dental Construction	3	DT99
Fixed Prosthodontics	3	DT100
Fixed (Crown)	3	DT102
Dental Ceramic	6	DT103
Partial Corm Couplet, Vitallium	3	DT104
ExoCad	3	DT105
Graduation Project	18	DT106