Diploma in Science (DipSc – 120 points)

T a☐ . ☐b ad☐ c c☐ ☐☐ ☐ G a R a☐ ☐ U ☐ ☐.

1. Version

(a) T R a☐ ca ☐☐ c 1 J 2022.
(b) T ☐ D☐ . a a ☐ d☐ 2022.

2. Variations

I c ☐ a c☐c . ☐a c ☐ A Ma☐a, P ☐☐a E c☐☐ D a Sc☐ c d a☐ . a a a
a a . ☐ d ☐ d ☐ c . ☐ ☐ a☐ .

3. The structure of the qualification

T a☐ ☐ D☐ . a ☐Ta ☐ C.☐D☐ ☐c ☐☐a) c d☐☐ d ☐ a . ☐☐ . 120 ☐☐ a d ☐ a☐ ca☐☐ ; a d

(b) b c d☐☐ d ☐ ☐ c ☐d☐ Sc d C ☐☐ a☐☐ , a☐ d b ☐ A Ma☐a,
P ☐☐a E c☐☐ D a Sc☐ c d a☐☐; a d
(c) b c d☐☐ d ☐ ☐ a☐☐ ☐☐ c a c☐ d☐ Sc d V☐☐ R a☐☐ ☐
D Bac Sc☐ c .

4. Admission to the qualification

A ☐ d ☐ ☐ a☐ ☐ Ad ☐☐ R a☐☐ ☐ U ☐ ☐☐ b ad ☐☐ d☐☐ ☐ a☐ca☐☐ .

5. Subjects

T a a . ☐ ☐☐ a☐ca☐☐ .

6. Time limits

T ☐☐ ☐ ☐☐ ☐☐ a☐ca☐☐ a a c☐ d☐ ☐ G a C d☐☐ C d☐R a☐☐
☐ U ☐ ☐.

7. Transfers of credit, substitutions and cross-credits

T ☐ a☐ca☐☐ ad ☐ ☐ ☐ C d☐R c ☐☐ a d Ta R a☐☐ ☐ U ☐ ☐, ☐☐ ☐
☐ ☐☐ a☐ :

(a) ☐a c d☐☐ . ☐ ☐ ☐☐☐☐ ☐ b ☐ ☐☐ d☐ a a ☐ . 30 ☐☐ a d ☐ b a☐☐
d☐ c ☐☐ ☐ A Ma☐ a E c☐☐ D a.

8. Progression

T ☐ a☐ca☐☐ ad ☐ ☐☐ G a R a☐☐ ☐ U ☐ ☐, ☐☐ add☐☐ a ☐ a☐ .

9. Honours, Distinction and Merit

H , D☐☐ c☐☐ a d M ☐a ☐a a d d ☐ ☐ a☐ca☐☐ .

10. Exit and Upgrade Pathways to other Qualifications

(a) A ☐ d ☐ a c . ☐ d ☐ ☐ . ☐ ☐ ☐ D☐ . a☐ Sc☐ c b ☐ a ☐ ☐ ad a☐ d
. a b ad . ☐☐ d ☐☐ Bac Sc☐ c a d a c c

Sc ·d · C: C   C   D   a   Sc   c

F   c   a   c   .ca b .ac.

Course Code	Course Title	Pts	2025	Location	P/C/R/RP/EQ
SCIE101	Sc c ,S c a d M	15	S2	Ca	
			S2	D a c L a	