

Dear Electrical Apprentices,

The following arrangements have been confirmed for apprentices who received a referral grade in the June 2026 Electrical Theory assessments (T1 and/or T2).

Assessment Attempt

A referral grade received in the June 2026 sitting **will not be counted as an assessment attempt**.

Repeat Assessment Opportunities

Additional repeat assessment opportunities have been scheduled as follows in DkIT:

Phase	Exam	Date	Day	Time	Venue
Phase 4	T1	15 September 2026	Tuesday	09:30-12:30hrs	P1313
Phase 6	T1	15 September 2026	Tuesday	09:30-12:30hrs	P1313
Phase 4	T2	16 September 2026	Wednesday	09:30-12:30hrs	P1313
Phase 6	T2	16 September 2026	Wednesday	09:30-12:30hrs	P1313

A further repeat assessment opportunity will also be available in **December 2026**.

Registration

Apprentices wishing to avail of the September repeat assessments must register by **Monday , 23 August 2026 with DkIT**.

Please register by emailing EngineeringAdmin@dkit.ie or by contacting the Engineering Office on **042 937 0270**

Revision/Workshop Classes:

To support apprentices preparing for these assessments, DkIT will provide revision classes as follows:

Phase	Exam	Date	Day	Time	Venue
Phase 4	T1	8 September 2026	Tuesday	14:00 hrs	NC106
Phase 6	T1	8 September 2026	Tuesday	14:00 hrs	NW226
Phase 4	T2	9 September 2026	Wednesday	14:00 hrs	NW227
Phase 6	T2	9 September 2026	Wednesday	14:00 hrs	NW226

A sample assessment paper will also be made available at these sessions.

Waiver of Assessment Fees

There will be **no fee** to sit the September or December repeat assessments.

What Happens Next

Please note that the arrangements outlined above apply **only to apprentices who sat the Phase 4 and/or Phase 6 Electrical Theory assessments in June 2026 and received a referral result**. Apprentices requiring repeats from previous terms must continue to use the standard repeat assessment process.

Further Information

If you have any questions, please contact the Engineering Office at DkIT.

Kind Regards

Gerard Galligan