

CLDC Tutoring Fee Policy

Effective Date: Term 4, 2025.

Applies to: All enrolled students and families at Canberra Learning and Development Centre

(CLDC)

1. Payment Terms

- Tutoring fees are charged per term.
- Invoices will be issued in Week 1 of each term.
- **Full payment** is due by Friday **Week 2** unless a direct debit instalment plan has been arranged through Pinch Pay.
- Families may choose:
 - o Full Term Upfront Payment, or
 - Weekly Direct Debit Instalments (selected via the invoice link)

2. Payment Methods

We accept the following methods:

- Direct Debit (preferred)
- Bank Transfer / EFT
- Credit Card please call Lachlan

3. Late Payments

- Accounts not settled by the due date will be considered **overdue**.
- A friendly reminder will be sent if payment has not been received by the end of Week 2.
- If fees remain unpaid by Week 3, lessons may be paused until the account is settled.
- A late fee of \$20 may be applied to accounts more than 14 days overdue.

CLDC Fee Policy Updated 7th Oct 2025

4. Missed or Cancelled Lessons

- Fees are charged on an **enrolment basis**, not per lesson attended.
- Lessons missed or cancelled the day of tutoring are not refundable and no makeup will be offered. Lessons missed due to other circumstances and notice is given, where possible, a make-up session will be available through the parent portal, or additional work provided.
- If a lesson is cancelled by the Centre then a make-up will be available to you through the parent portal or additional work will be offered.

5. Withdrawal from Tutoring

• If you withdraw from tutoring for any reason and no notice is given to the Centre; fees will continue to be charged to your account until the Centre is notified.

6. Discounts & Incentives

• Early Bird Discount: Families who pay in full before Monday of Week 2 receive a 5% discount.

7. Communication

If you are experiencing difficulty with payment, please contact our Admin Team (Lachlan or Khazeema) as soon as possible to discuss options.

admin@canberraldc.com.au