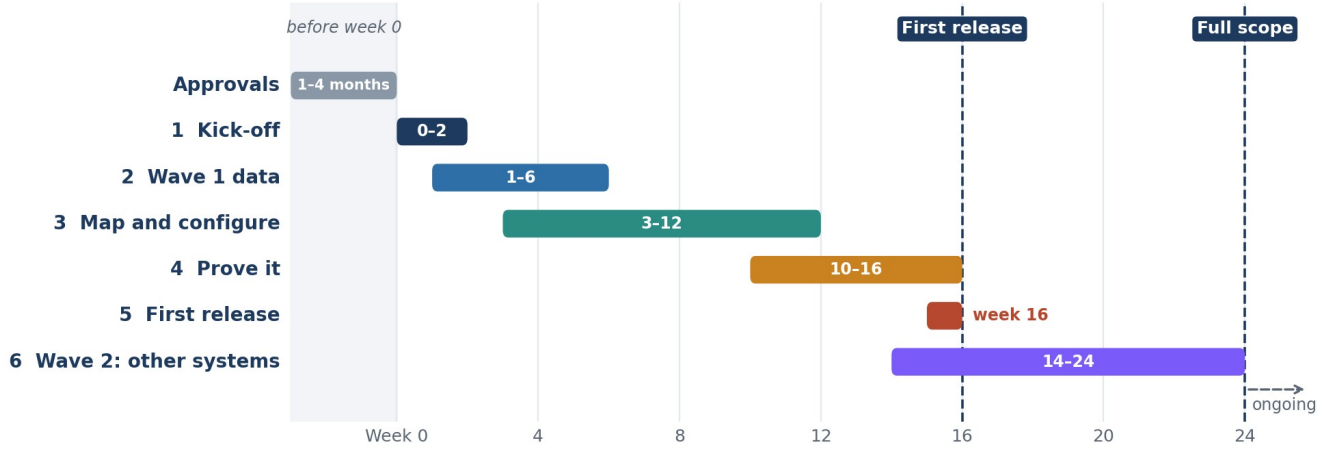
Live in about 16 weeks with CampusIQ360

Week 0 is the day data access is approved. The first release uses your student-system data (Wave 1) and is typically live by week 16; other systems (Wave 2) follow for full scope by week 24. Your data stays in Canada, arrives through an encrypted file drop, and nothing goes live until the numbers match your official reports.



Before week 0 · Approvals typically 1–4 months	1 Data-sharing agreement and PIA · 2 Security review · 3 Data access approved
Phase 1 · Kick-off weeks 0–2	4 Name the team · 5 Define success · 6 Agree the Wave 1 tables and file format
Phase 2 · Wave 1 data weeks 1–6	7 Set up the secure drop · 8 Sample extract · 9 Full history load
Phase 3 · Map and configure weeks 3–12	10 **Code mapping workshops** *(key step)* · 11 Business rules sign-off · 12 Institution settings · 13 Users and access
Phase 4 · Prove it weeks 10–16	14 Switch on nightly loads · 15 Parallel run (at least 4 weeks) · 16 **Reconcile with official reports** *(key step)* · 17 User testing and training
Phase 5 · First release week 16	18 Go-live sign-off · 19 Runbook and alerts
Phase 6 · Wave 2: other systems weeks 14–24	20 Agree the Wave 2 sources · 21 Connect and map Wave 2 · 22 Reconcile and release Wave 2
Ongoing · Run and improve after week 24	23 Change process · 24 Quarterly review

Live at week 16 (Wave 1: student system)

- Revenue at risk, enrolment, success and retention dashboards
- Students, programs, applications, enrolments, credentials, academic history, calendar and status history
- Registrar action centre and nightly loads with checks

Added by week 24 (Wave 2: other systems)

- Finance and student accounts: unpaid balances and fees
- Learning system: engagement signals
- CRM and advising, financial aid, extensions and exceptions

Ready	Typical	Complex
12 weeks	**16 weeks · full scope 24**	**20 weeks · full scope 28–32**
standard student system, extract owner in place, quick decisions	the plan we quote by default	custom tables, several campuses, slow approvals

We ask for: a sponsor, a registrar lead (about 2–3 hours a week in weeks 3–12), an IT extract owner and a data steward · We start from default mappings and rules, so workshops confirm rather than start from scratch