EMERGI
MENTORS

PROGRAM GUIDE AND FULL CURRICULUM

UPCOMING COHORT

Full Stack AI-Enabled Data Analytics and Engineering Program

Training · Internship · Job Accelerator Engine

Three programs. One career outcome.

Everything written out in full. The three programs and who each one is for, the curriculum session by session, what you submit, what you walk away with, and what every path costs.

TRAINING
4 months, weeks 1 to 16

INTERNSHIP
12 weeks in an Australian organisation

JOB SEARCH
Job Accelerator Engine, run for you

COHORT
Dates confirmed on your call

16
Weeks, start to certification

28
Live instructor-led sessions

56+
Hours of live training

15+
Portfolio projects

6
Industry domains covered

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IF YOU ONLY READ THREE PAGES

Page 5 tells you which of the three programs you actually need. Page 6 shows the four months at a glance. Page 24 shows what each path costs and what you save.

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YOUR TRAINERS

Two Industry Trainers. Both Still Doing This Work Today.

You are taught by a lead trainer and supported by an associate trainer through every project week. Both are practising data professionals who lead delivery inside working teams, not full-time course presenters.

LEAD TRAINER

Senior Data Engineer, 10+ years

Currently a Senior Data Engineer inside a top Australian organisation. Has delivered enterprise data platforms across government, finance and retail, and has trained more than 100 data analytics professionals.

- Runs every concept session and every live build
- Reviews your work the way a senior reviews a junior at work
- Sets the certification path and the portfolio standard

ASSOCIATE TRAINER

Industry practitioner and delivery lead

An industry-active data professional who leads work inside a real analytics team. Runs the project weeks the way a delivery lead runs a sprint, and is in the room while you build.

- Runs standups, sprint planning and sprint reviews
- Code review, query review and live troubleshooting
- Available in office hours during project weeks

Industry experience you learn from directly

Every module uses briefs, datasets and problems drawn from these sectors, because the same tool behaves differently in each one.

GOVERNMENT

Enterprise reporting, data governance, security and access control, public sector datasets and the scrutiny that comes with them.

FINANCE

Risk and portfolio reporting, financial modelling, reconciliation, and numbers that have to tie back exactly, every time.

RETAIL

Trading performance, customer segmentation, inventory and supply chain analytics, and reporting at daily operational pace.

A word from your lead trainer

Nobody in Australia gets hired for watching tutorials. They get hired for proof. Over four months you will build dashboards, write SQL against messy data, model a warehouse, automate work in Python, run a pipeline in Databricks and Fabric, and ship all of it to GitHub. Every session is live, every project is reviewed, and every piece of feedback is the same feedback I give engineers in my day job. Build proof, not just knowledge.

MICROSOFT FABRIC · DATABRICKS · POWER BI · SQL · PYTHON · AZURE · AGILE DELIVERY

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Live, Practical, and Never on Your Own.

Skills are only half of what gets someone hired here. The other half is how you work with people. Five things run through every week of the program.

28	1:1	4	15+
Live group sessions	Mentorship from day one	Team deliveries and presentations	Projects you build yourself

GROUP SESSIONS

Twenty-eight live sessions, Tuesday and Sunday, taught by the lead trainer with the whole cohort in the room. Questions answered live, screens shared, nothing pre-recorded. Every session is recorded afterwards so you can go back over it.

1:1 MENTORSHIP

Book a one-to-one from day one, not from week six. Use it for career direction, a project you are stuck on, a resume review or interview practice. Your mentor knows your work because they have been marking it.

COLLABORATION

Four weeks of the program run as real agile team delivery. Sprint planning, written standups, branches and pull requests, peer code review, a defect log, and roles that rotate so you sit in the business analyst, developer and tester seat.

BUSINESS COMMUNICATION

You present to the cohort at the end of every project and answer challenge questions from the trainer in the style of an interview panel. You learn to explain a number to someone who does not want the technical detail, which is the skill most junior candidates are missing.

PRACTICAL LEARNING

Every session is a live build on real, messy data. You are never watching slides for two hours. Each week ends with something you have made, and four times in the program your work has to be live on GitHub with mentor sign-off before you move on. By the end you are not describing what you learned, you are showing what you built.

WHAT THAT ADDS UP TO IN AN INTERVIEW

You can talk about a team delivery you were part of, a stakeholder you presented to, a defect you found in your own numbers, and a design decision you can defend. That is the difference between a candidate who has finished a course and a candidate who has done the job.

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THE COMPLETE SYSTEM

Three Programs. One Career Outcome.

Each one solves a different reason people stay stuck in the Australian market. You can take them together as a system, or take only the one that closes your gap.

PART ONE

4-Month Training

14 weeks of live training plus a 2-week certification window. Power BI, SQL, Excel, Python, Databricks and Fabric, with AI in every session and 15+ projects on GitHub.

Fixes: no full stack, no projects, nothing an interviewer can click.

PART TWO

12-Week Live Internship

A separate program run with our accredited RTO partner. Twelve weeks of real work in an Australian organisation, BSBOPS201, an internship completion certificate, and career mentorship sessions alongside it.

Fixes: no Australian experience and no local reference.

PART THREE

Job Accelerator Engine

A done-for-you job search. We build your accounts on LinkedIn, SEEK, Jora and Indeed, then submit 30+ applications a week from an inbox you can see into.

Fixes: proof exists, but the market is not responding.

How the three combine

WHAT YOU BUY	WHAT IS INSIDE IT	WHAT IT GETS YOU
Full Placement System	Training, internship and Job Accelerator Engine	The complete run. Skills, Australian experience, and a team applying for roles on your behalf until you land one. This is the path we recommend.
Training and Internship	Training and internship	The full skill stack plus 12 weeks of Australian experience and a nationally recognised certificate.
Training Only	Training	The full stack, 15+ projects and certification, with your job search run by you.
Internship only	Internship	12 weeks of Australian work experience, BSBOPS201 and career mentorship sessions.
Job Accelerator Engine only	Job Accelerator Engine	30+ applications a week submitted for you, with a 60-day interview guarantee.

THE FULL SYSTEM IS THE ONE THAT WORKS

Skills alone leave you without Australian experience. Experience alone leaves you competing on a job board. The Full Placement System runs all three parts in one connected sequence, and it costs $1,500 less than buying the three separately.

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Four Months of Training. Then 12 Weeks Inside a Real Australian Organisation.

Four months in total. Fourteen weeks of live training, then a two-week certification window in weeks 15 and 16 to book and sit your exam. Evenings only, Tuesday and Sunday, 6:30 to 8:30pm Sydney time, built around a full-time job. Sessions are scheduled for two hours. Keep 2.5 hours free, because they regularly run over and we do not cut a session short. Every session is recorded, so a missed night is never a missed week.

WEEKS	FOCUS	WHAT YOU SHIP
Week 1	AI enablement and program kickoff	Working stack, AI co-pilots set up, first AI-assisted exercise
Week 2	Power BI deep dive, two end-to-end builds	Two dashboards, one basic and one advanced
Weeks 3 to 4	Power BI industry project, agile team delivery	Practical Power BI project in health, finance or retail
Weeks 5 to 6	SQL mastery and practical data warehousing	Advanced query set, staging to star schema build
Weeks 7 to 8	SQL industry project, agile team delivery	Practical SQL project in health, finance or retail
Week 9	Excel modelling and Python for analysts	Forecasting model, first pandas notebook
Week 10	Data science project week in Python	Regression notebook plus your Power BI project rebuilt in Python
Weeks 11 to 12	Data engineering with Databricks and Microsoft Fabric	Practical Databricks project in government, not for profit or retail
Weeks 13 to 14	Certification preparation and portfolio website build	Mock exam passed, portfolio website live, exam path confirmed
Weeks 15 to 16	Certification window, book and sit your exam	Exam sat with mentor support, internship handover complete
Then	12-week internship in an Australian organisation	Local experience and references on your resume

HOW EACH WEEK RUNS

- Tuesday 6:30 to 8:30pm, concept session with a live build
- Sunday 6:30 to 8:30pm, application session, project work or review
- Written standup in Slack twice a week during project weeks
- 6 to 9 hours a week total, including your own build time
- Keep a 2.5 hour block in your calendar for each session

HOW YOU ARE SUPPORTED

- 1:1 mentorship you can book from day 1, not week 6
- Associate trainer running project weeks and code review
- Daily office hours window in Slack for blockers
- Every session recorded and indexed for catch-up

DOMAIN PROJECTS, NOT PRACTICE DATASETS

You do not move on by attending. You move on by delivering. Power BI and SQL projects run on health, finance and retail briefs. The Databricks and Fabric build runs on government, not for profit and retail data. Each one is delivered as a team, reviewed by a mentor, and written up so you can defend it in an interview.

The AI Enablement Layer Runs Through Every Single Session.

AI is not a bonus module at the end. From week 1 you work the way a modern analyst works, with four co-pilots open and a habit of validating everything they give you.

YOUR FOUR CO-PILOTS

- **Claude** for analysis reasoning, documentation and MCP-driven Power BI report building
- **ChatGPT** for explanation, scenario practice and interview rehearsal
- **GitHub Copilot** for SQL, Python and notebook development inside your editor
- **Databricks Genie** for natural language querying over a lakehouse

THE RULE WE TRAIN INTO YOU

Think, prompt, validate. You define the problem before you prompt, you read every line the model returns, and you prove the output against the data. Employers do not want someone who pastes AI answers. They want someone who ships correct work faster than the person next to them.

The career tools that come with the program

- AI Resume Analyser with a score and fix list
- AI Resume Builder, ATS-friendly and Australia-specific
- Job application tracker
- LinkedIn profile optimisation session
- 40+ hours of on-demand career courses
- Slack community and ongoing mentor Q and A
- PL-300 and DP-700 preparation material, plus one exam voucher on every tier
- BSBOPS201 plus a nationally recognised internship certificate

HOW AGILE DELIVERY IS SIMULATED

Project weeks run like a real analytics team. Sprint planning on Tuesday, written standups in Slack, roles rotating across business analyst, developer and tester, a defect log, and a stakeholder presentation at the end. By week 8 you can answer "tell me about a time you worked in an agile team" with something that actually happened.

01 AI Enablement and Program Kickoff

How the next six months work, how you collaborate, and how AI sits inside every tool you are about to learn.

SESSION 1
SESSION 2

SESSION 1 — Kickoff, Collaboration and Agile Setup

2 hours live, allow 2.5

0:00 – 0:30 — Cohort mapping

- Introductions: current role, target role, biggest blocker right now
- Where each person is starting from and what changes for them by the end of training
- Career objectives captured individually so mentorship can be targeted

0:30 – 1:00 — The four-month training map and what happens after

- Week by week walkthrough of the four months, then the 12-week internship
- Four project deliveries and what mentor sign-off requires
- What "job ready" means in the Australian market, defined against real job ads

1:00 – 1:30 — Tool setup, done live with you

- Slack workspace, channel structure, standup channel, help channel
- AI tool accounts set up and connected: Claude, ChatGPT, Copilot, Genie
- Power BI Desktop, VS Code, Python and pandas, SQL environment, Databricks and Fabric trial access
- Folder and file naming standards used for every submission

1:30 – 2:00 — How you will actually work

- Agile sprints, sprint planning, written daily standup format
- Team roles you will rotate through: business analyst, developer, tester
- Booking your first 1:1 mentorship session, available from day 1
- Office hours, escalation path and how to ask a good question

HOME ASSIGNMENT

- Complete the full tool setup checklist
- Post your introduction in Slack
- Book your first 1:1 mentorship session
- Write your first practice standup

DELIVERABLE

- Screenshots of the installed stack
- Your written learning plan for the four months
- One-page career goal, current role to target role

SESSION 2 — AI Enablement, End to End

2 hours live, allow 2.5

0:00 – 0:20 — What an AI-augmented analyst actually is

- What employers now expect from a junior in an analytics team
- The think, prompt, validate mindset
- The mistakes juniors get caught out on when they trust AI output

0:20 – 0:50 — The four co-pilots and when to use which

- Claude, ChatGPT, GitHub Copilot and Databricks Genie compared on real tasks
- Setting up each one for the stack you installed in session 1
- Prompt patterns for SQL, DAX, Python and documentation

0:50 – 1:25 — Live demo: Claude MCP building a Power BI report end to end

- Connecting Claude to the Power BI workflow through MCP
- From a written business brief to a working report, live on screen
- Where the model gets it right, where it gets it wrong, and how you catch it

1:25 – 1:50 — Live coding with GitHub Copilot

- Writing and refactoring SQL with Copilot inside VS Code
- Building a small Python script from a plain English description
- Reading generated code critically and testing it before you trust it

1:50 – 2:00 — Your personal AI workflow

- Building a reusable prompt library you will add to for four months
- How AI will speed up every module from week 2 onward

HOME ASSIGNMENT

- Rebuild a cut-down version of the live demo yourself
- Start your prompt library with 10 prompts you will reuse
- Complete the first AI-assisted exercise

DELIVERABLE

- First AI-assisted exercise submitted in Slack
- Your personal prompt library, started

02 Power BI Deep Dive

Two complete dashboards built live. One covering the core build, one covering the advanced work that separates a junior from a hobbyist.

SESSION 3
SESSION 4

SESSION 3 — End-to-End Dashboard 1, Core Build

2 hours live, allow 2.5

0:00 – 0:25 — Connecting and shaping data properly

- Power BI in the modern data stack, Desktop against Service
- Connecting to files, folders, SQL and web sources
- Power Query: remove duplicates, unpivot, merge, append, conditional columns
- Data types, query folding and why transformations belong upstream

0:25 – 1:00 — The data model, where most beginners fall over

- Star schema against snowflake, fact tables and dimension tables
- Relationships, cardinality, filter direction and ambiguity
- A proper date table and why every model needs one
- Calculated columns against measures, and when to use each

1:00 – 1:40 — Live build: E-commerce Sales Dashboard, start to finish

- Core DAX: SUM, SUMX, DIVIDE, COUNTROWS, variables for readability
- Visual selection, layout, accessible colour, and clean formatting
- Slicers, filters, sync and page navigation
- Publishing to the Power BI Service and sharing correctly
- GitHub set up for submissions: repository structure, commits and README

1:40 – 2:00 — AI in the Power BI workflow

- Using Claude and Copilot to explain, document and rewrite DAX
- Generating measure documentation for your README automatically
- Validating every AI-written measure against a known number

HOME ASSIGNMENT

- Rebuild the E-commerce Sales Dashboard on your own data copy
- Document five measures in your own words

DELIVERABLE

- PBIX file and dashboard screenshot in Slack
- Two-minute recorded walkthrough of your insights

SESSION 4 — End-to-End Dashboard 2, Advanced Build

2 hours live, allow 2.5

0:00 – 0:20 — Review of your session 3 dashboards

- Live teardown of volunteer builds with direct feedback
- The five modelling mistakes that appear in almost every first dashboard

0:20 – 1:05 — Advanced DAX patterns

- CALCULATE, filter context against row context, ALL, ALLSELECTED, VALUES
- Time intelligence: YTD, MTD, QoQ, year on year and rolling averages
- RANKX and TOPN for league tables, dynamic titles and measure selection
- Handling blanks, division safety and totals that do not add up

1:05 – 1:40 — Live build: Executive Operations Dashboard

- Bookmarks, drill-through, custom tooltips and field parameters
- Executive against operational reporting and designing for the audience
- Row-level security applied and tested
- Performance Analyzer, model size reduction and refresh strategy

1:40 – 2:00 — Project briefing for weeks 3 and 4

- Teams announced, domains assigned, roles allocated
- Business briefs handed out, sprint 1 planning set

HOME ASSIGNMENT

- Finish the advanced dashboard with drill-through and RLS
- Read the project brief and prepare three requirement questions

DELIVERABLE

- Advanced PBIX plus a model diagram screenshot
- Sprint 1 plan agreed inside your team channel

03/04 Power BI Industry Project

A real analytics team, simulated properly. Standups, sprints, rotating roles, a tester, a business analyst, and a stakeholder presentation at the end.

SESSIONS 5 AND 6
SESSIONS 7 AND 8

DOMAINS YOU CAN BE ASSIGNED

- **Health.** Patient flow, service demand and waiting time analytics
- **Finance.** Risk, portfolio and trading performance reporting
- **Retail.** Sales, margin, inventory and customer behaviour

Real briefs and messy data from the sector, not a clean practice file.

ROLES YOU ROTATE THROUGH

- Business analyst: requirements, metric definitions, sign-off
- Developer: model, DAX, report build
- Tester: test cases, defect log, data validation
- Presenter: stakeholder walkthrough and recommendations

SESSION 5 — Sprint 1 Planning and Requirements Workshop

2 hours live, allow 2.5

0:00 – 0:40 Turning a business brief into a backlog

- Reading a real brief and finding the question behind the request
- Defining metrics precisely so two people cannot calculate them differently
- Writing user stories and acceptance criteria a tester can check

0:40 – 1:20 Data profiling before you build anything

- Row counts, keys, duplicates, nulls, date ranges and outliers
- Recording data quality issues and deciding what to do about each one
- Designing the model on paper before opening Power BI

1:20 – 2:00 Sprint planning and standup discipline

- Task breakdown, estimates, ownership and sprint goal, with a written standup format
- How AI is used inside the sprint without shortcutting the thinking

SESSION 6 — Build Clinic and Design Review

2 hours live, allow 2.5

0:00 – 1:10 Supervised build time with the associate trainer

- Model review team by team, relationships and grain checked
- Live troubleshooting of DAX, performance and Power Query issues
- Version control in practice: branches, commits and pull requests

1:10 – 2:00 Design review against the brief

- Does every visual answer a question the stakeholder actually asked
- Layout, hierarchy, accessibility and mobile view
- Sprint 1 review and sprint 2 planning

SESSION 7 — Testing, Validation and Defect Resolution

2 hours live, allow 2.5

0:00 – 1:00 Testing like a real BI team

- Writing test cases from acceptance criteria, then reconciling every dashboard number back to source
- Logging defects, triaging by severity and fixing in priority order

1:00 – 2:00 Preparing the stakeholder story

- Structuring the walkthrough: problem, approach, insight, recommendation
- Presenting numbers to a non-technical audience, then rehearsal and peer feedback

SESSION 8 — Stakeholder Presentations and Project Handover

2 hours live, allow 2.5

0:00 – 1:30 Each team presents to the full cohort

- Ten-minute walkthrough, five minutes of stakeholder questions
- Challenge questions from the trainer in the style of an interview panel
- Cross-team feedback and shared learning points

1:30 – 2:00 Documentation review and SQL module briefing

- Documentation and screenshots checked live, then what weeks 5 and 6 cover

PROJECT DELIVERY · END OF WEEK 4

Power BI project delivered with documentation, a data model diagram, test evidence and a recorded walkthrough. Mentor sign-off before week 5.

05/06 SQL Mastery and Practical Data Warehousing

Beginner to advanced SQL on messy real data, then how a working data warehouse is actually built. Staging, ETL, ELT and dimensional modelling, done hands-on.

SESSIONS 9 AND 10
SESSIONS 11 AND 12

SESSION 9 — SQL Foundations on a Messy Real Dataset

2 hours live, allow 2.5

0:00 – 0:35 — Querying with intent

- SELECT, WHERE, ORDER BY, LIMIT and the order SQL actually executes in
- Joins in full: inner, left, right, full, self and cross, with the trap in each
- Grain: the single concept behind almost every wrong SQL answer

0:35 – 1:10 — Aggregation and business questions

- GROUP BY, HAVING, conditional aggregation with CASE
- Subqueries, correlated subqueries and set operators
- Translating a stakeholder question into a query, one clause at a time

1:10 – 1:45 — Live debugging session

- A broken production-style query fixed on screen, line by line
- Duplicate rows, fan traps, silent null behaviour and type mismatches
- Cleaning inside SQL: nulls, duplicates, trimming, casting, standardising formats

1:45 – 2:00 — AI-assisted SQL, safely

- Prompting for a query, then proving the result with a control count
- Using Copilot to refactor and comment your own SQL

HOME ASSIGNMENT

- Query set on the supplied messy dataset
- Write a short data quality note on what you found

DELIVERABLE

- SQL script file pushed to GitHub
- Results with a one-line business insight each

SESSION 10 — Advanced SQL and Analytical Patterns

2 hours live, allow 2.5

0:00 – 0:45 — Window functions and CTEs

- ROW_NUMBER, RANK, DENSE_RANK, LEAD, LAG and NTILE
- PARTITION BY, running totals, moving averages, period on period change
- CTEs and recursive CTEs for readable, layered logic

0:45 – 1:25 — The four analyses that get asked about in interviews

- Cohort and retention analysis over time
- Funnel and conversion analysis
- RFM customer segmentation
- Basket analysis, products bought together

1:25 – 2:00 — Query optimisation

- Reading an execution plan without being scared of it
- Indexes, selectivity, sargable predicates and common anti-patterns
- Rewriting a slow query and measuring the difference

HOME ASSIGNMENT

- Advanced query challenge across all four patterns
- Optimise two supplied slow queries and record the before and after

DELIVERABLE

- Advanced SQL script with commentary
- Optimisation notes with timings

SESSION 11 — How a Real Data Warehouse Is Built

2 hours live, allow 2.5

0:00 – 0:30 — The architecture, explained by building it

- OLTP against OLAP, and why reporting off a source system fails
- Data warehouse, data lake and lakehouse compared in plain terms
- The staging layer, what belongs there and what never does

0:30 – 1:05 — ETL and ELT in practice

- Where transformation happens in a modern stack and why that moved
- Full load against incremental load, watermarks and change detection
- Idempotent loads, re-runs and handling a failed batch

1:05 – 1:45 — Dimensional modelling, hands-on

- Facts and dimensions, grain declaration, additive and semi-additive measures
- Star against snowflake, surrogate keys, junk and role-playing dimensions
- Slowly changing dimensions type 1 and type 2, written and tested live

1:45 – 2:00 — Data quality gates

- Row count reconciliation, referential checks and duplicate detection
- Writing the validation queries that run after every load

HOME ASSIGNMENT

- Build a small warehouse: staging to dimensions to fact
- Implement one type 2 dimension end to end

DELIVERABLE

- DDL and load scripts on GitHub
- Star schema diagram with grain documented

SESSION 12 — SQL to Power BI, and the SQL Interview

2 hours live, allow 2.5

0:00 – 0:45 — Connecting the warehouse to reporting

- Import against DirectQuery, refresh, latency and concurrency trade-offs
- Views, stored procedures and parameterised queries as a reporting layer
- Rebuilding your week 2 dashboard on top of the warehouse you built

0:45 – 1:30 — SQL interview preparation

- The 15 questions that come up most often for analyst roles in Australia
- How to think out loud, state assumptions and test your own logic
- Live whiteboard practice with feedback on approach, not just answers

1:30 – 2:00 — Project briefing for weeks 7 and 8

- New teams, new domains, roles rotated so nobody repeats the same role
- Business briefs issued and sprint 1 planned

HOME ASSIGNMENT

- Ten timed SQL problems with written reasoning
- Prepare requirement questions for your project brief

DELIVERABLE

- Interview practice log
- Sprint 1 plan in your team channel

WHAT YOU CAN DO AFTER WEEK 6

Write and optimise complex SQL against messy data, explain the difference between a staging table and a fact table without hesitating, build a star schema with a type 2 dimension, and answer warehouse design questions in an interview from work you have actually done.

07/08 SQL Industry Project

The second full agile delivery. New domain, new team, new role. This time the output is an analyst-grade report built on your own query layer.

SESSIONS 13 AND 14
SESSIONS 15 AND 16

SESSION 13 — Sprint Planning and Data Investigation

2 hours live, allow 2.5

0:00 – 0:45 — Scoping the business question

- Live domain briefs in health, finance and retail, a different sector from your Power BI project
- Turning a vague request into measurable questions and agreed definitions
- Backlog, acceptance criteria and sprint goal set by the team

0:45 – 1:30 — Profiling and cleaning the source data

- Exploratory queries to understand grain, keys and coverage
- Documenting quality issues and agreeing the treatment for each
- Building the staging and cleaning layer as a team

1:30 – 2:00 — Standups and collaboration

- Role handover, branch strategy and review process
- Written standups in Slack, blockers raised the same day

SESSION 14 — Analysis Build with the Associate Trainer

2 hours live, allow 2.5

0:00 – 1:15 — Supervised query development

- Window functions, cohorts and segmentation applied to your own brief
- Query review team by team, correctness before cleverness
- Performance tuning on the queries that will run in the final report

1:15 – 2:00 — Using AI inside the delivery

- Prompting for candidate approaches, then defending your choice
- AI-generated documentation reviewed and corrected by you
- Sprint 1 review, sprint 2 planning

SESSION 15 — Validation, Storytelling and Report Assembly

2 hours live, allow 2.5

0:00 – 1:00 — Proving the numbers

- Reconciliation against source, tolerance checks and sign-off
- Defect log worked down to zero critical items
- Peer review of another team's SQL, the way a code review actually runs

1:00 – 2:00 — From query output to an analyst-grade report

- Structuring findings: question, method, evidence, recommendation
- Choosing what not to include, and writing for a business reader
- Documentation and README written to a standard an interviewer will read

SESSION 16 — Team Presentations and Project Handover

2 hours live, allow 2.5

0:00 – 1:40 — Final delivery to the cohort

- Ten-minute presentation, five minutes of challenge questions
- Each team defends one methodology decision under questioning
- Feedback on delivery, clarity and business framing

1:40 – 2:00 — Halfway checkpoint and week 9 briefing

- Individual progress review against your week 1 career goal
- What Excel and Python weeks require you to install beforehand

PROJECT DELIVERY · END OF WEEK 8

SQL work and full analytics report delivered. Query scripts, data quality notes, insight document, test evidence and a recorded walkthrough. Mentor sign-off required before week 9.

09 Excel Modelling and Python for Analysts

The two tools every analyst is still expected to use. Financial modelling and forecasting in Excel, then pandas, automation and predictive modelling in Python.

SESSION 17
SESSION 18

SESSION 17 — Excel for Financial Modelling and Forecasting

2 hours live, allow 2.5

0:00 – 0:25 When Excel is the right answer

- Excel against Power BI, a practical rule you can defend in an interview
- Model structure: inputs, calculations and outputs kept separate
- Named ranges, dynamic arrays, XLOOKUP, INDEX and MATCH, SUMIFS

0:25 – 1:10 Live build: forecasting and variance model

- Budget against actual variance analysis with driver commentary
- Cash flow forecasting and break-even analysis
- Scenario planning: best, expected and worst case with a toggle
- Sensitivity tables and what stakeholders always ask next

1:10 – 1:45 Power Query inside Excel

- Combining multiple files from a folder into one refreshable table
- Repeatable cleaning steps instead of manual copy and paste
- Dynamic dashboards with slicers, conditional formatting and sparklines, no VBA

1:45 – 2:00 AI in Excel work

- Generating and, more importantly, explaining complex formulas
- Auditing an inherited model you did not write

HOME ASSIGNMENT

- Sales forecasting model with seasonality and scenarios
- Refreshable Power Query source feeding the model

DELIVERABLE

- Excel file with a dynamic dashboard tab
- Short note explaining your assumptions

SESSION 18 — Python for Analysts and Predictive Fundamentals

2 hours live, allow 2.5

0:00 – 0:35 pandas, the parts analysts actually use

- Notebooks, environments and reading data from files, SQL and APIs
- Selecting, filtering, merging, grouping, pivoting and reshaping
- Cleaning: missing values, types, duplicates, outliers and date handling
- Charting with matplotlib and seaborn for quick exploration

0:35 – 1:05 Automating work that used to take an afternoon

- Turning a manual monthly report into a script that runs in seconds
- Writing Python with AI assistance and testing every function
- Structuring a notebook so somebody else can follow it

1:05 – 1:45 Predictive analytics, the honest introduction

- Supervised against unsupervised learning, explained on real datasets
- Linear regression and multiple linear regression built from scratch in a notebook
- Interpreting coefficients, and what the model is not telling you
- Train and test split, R squared, MAE and RMSE, overfitting in plain terms

1:45 – 2:00 Week 10 project briefing

- Dataset options and what a complete notebook must contain

HOME ASSIGNMENT

- pandas cleaning and analysis exercise set
- First regression model on the supplied dataset

DELIVERABLE

- Notebook pushed to GitHub with commentary
- Automation script with a short README

10 Data Science Project Week in Python

A full predictive project in a notebook, then your Power BI work rebuilt in Python and your forecasting layer rebuilt in Excel. The third project delivery sits at the end of this week.

SESSION 19
SESSION 20

SESSION 19 — End-to-End Predictive Notebook, Built Live

2 hours live, allow 2.5

0:00 – 0:30 — Framing a prediction problem

- What question is worth predicting, and what a business would do with the answer
- Target definition, leakage, and the mistake that invalidates a whole model
- Exploratory data analysis with a purpose, not just charts

0:30 – 1:15 — Building and evaluating the model

- Feature preparation: encoding, scaling, handling missing data
- Linear and multiple linear regression fitted, tested and interpreted
- Residual checks, multicollinearity and why the model is behaving that way
- Evaluation metrics and how to explain them to a non-technical stakeholder

1:15 – 1:45 — Beyond regression, the two you should recognise

- Logistic regression for classification, with a churn example
- K-means clustering for unsupervised segmentation, compared to your SQL RFM work
- When a data analyst should hand the problem to a data scientist

1:45 – 2:00 — Presenting a model without overclaiming

- Stating limitations and confidence honestly
- Documenting assumptions for reviewers

SESSION 20 — Project Clinic and Cross-Tool Rebuild

2 hours live, allow 2.5

0:00 – 1:00 — Live clinic on your own notebooks

- One-to-one troubleshooting with the trainer and associate trainer
- Code review: structure, readability, reproducibility and comments
- Fixing the three errors nearly every first project contains

1:00 – 2:00 — Cross-tool rebuild

- Your week 2 Power BI analysis reproduced in Python with pandas
- Your forecasting layer reproduced in Excel with scenarios
- Why doing the same analysis in three tools makes you interview-proof

PROJECT DELIVERY · END OF WEEK 10

Predictive notebook, the Power BI project rebuilt in Python, and the Excel forecasting model, all live on GitHub with a README explaining method, results and limitations. Mentor sign-off required before week 11.

WHAT YOU CAN DO AFTER WEEK 10

Clean and analyse data in pandas, automate a recurring report, build and explain a regression model, tell the difference between supervised and unsupervised problems, and reproduce the same analysis in Power BI, SQL, Excel and Python.

11/12 Data Engineering with Databricks and Microsoft Fabric

One business use case from government, not for profit or retail, built twice. A full lakehouse and warehouse in Databricks, then the same architecture in Microsoft Fabric, so you can work in either.

SESSIONS 21 AND 22
SESSIONS 23 AND 24

SESSION 21 — Lakehouse Architecture and PySpark Fundamentals

2 hours live, allow 2.5

0:00 – 0:35 — Why the lakehouse exists

- Warehouse, lake and lakehouse compared on cost, latency and flexibility
- Medallion architecture: bronze, silver and gold, and what belongs in each
- Delta format, ACID transactions, time travel and schema evolution

0:35 – 1:20 — PySpark for people who know SQL

- DataFrames, transformations and actions, lazy evaluation explained simply
- select, filter, withColumn, join, groupBy, window functions in Spark
- Spark SQL against the DataFrame API, and when each reads better
- Partitioning, shuffles and the performance traps beginners hit

1:20 – 2:00 — Databricks workspace, hands-on

- Workspaces, notebooks, clusters and compute cost awareness
- Ingesting a raw source into bronze, live, on a government, not for profit or retail dataset
- Repos, version control and collaborative development

HOME ASSIGNMENT

- Guided PySpark notebook exercises
- Land two raw sources into your own bronze layer

DELIVERABLE

- Notebook exported and pushed to GitHub
- Screenshot of your bronze tables

SESSION 22 — Databricks End-to-End Build with Genie

2 hours live, allow 2.5

0:00 – 1:00 — Bronze to silver to gold, built live

- Cleaning and conforming into silver with data quality rules applied
- Business aggregates and a dimensional gold layer for reporting
- Incremental processing and handling late-arriving data

1:00 – 1:35 — Operating the pipeline

- Jobs, scheduling, retries and failure alerting
- Unity Catalog basics: catalogs, schemas, permissions and lineage
- Connecting Power BI to the gold layer

1:35 – 2:00 — Databricks Genie in practice

- Natural language querying over your own lakehouse
- Where Genie is right, where it is confidently wrong, and how to check

HOME ASSIGNMENT

- Complete your own bronze, silver and gold layers
- Schedule the pipeline and prove it re-runs cleanly

DELIVERABLE

- Pipeline notebooks and job configuration on GitHub
- Architecture diagram of your medallion design

SESSION 23 — Microsoft Fabric, Lakehouse and Warehouse

2 hours live, allow 2.5

0:00 – 0:30 — The Fabric ecosystem, not just the interface

- OneLake, workspaces, capacities and how the pieces connect
- Lakehouse against warehouse against datamart, and choosing on cost and concurrency
- Where Fabric fits next to Databricks in a real Australian organisation

0:30 – 1:20 — Live build: the same use case, in Fabric

- Ingestion with pipelines and Dataflows Gen2
- Transformation with Fabric notebooks and shortcuts across OneLake
- Building the warehouse layer and the semantic model
- Direct Lake mode connected to Power BI, and why it changes refresh design

1:20 – 2:00 — Governance and delivery discipline

- Workspace roles, item permissions and row-level security in Fabric
- Deployment pipelines: development, test and production
- Monitoring, refresh history and cost control

HOME ASSIGNMENT

- Build the Fabric version of your lakehouse
- Connect a Power BI report using Direct Lake

DELIVERABLE

- Workspace screenshots and architecture summary
- Working report on top of your Fabric model

SESSION 24 — Practice Week and Pipeline Handover

2 hours live, allow 2.5

0:00 – 1:15 — Supervised lab: rebuild your SQL project as a pipeline

- Your weeks 7 and 8 project re-engineered as a medallion pipeline
- PySpark transformations replacing the manual SQL steps
- Genie queries run against your gold layer to verify the results match
- Live troubleshooting on cluster, permission and schema errors

1:15 – 2:00 — Architecture review and certification briefing

- Each student walks through their architecture and defends the design
- How this work is described on a resume and in an interview
- Your certification path decided before week 13, PL-300 or DP-700

PROJECT DELIVERY · END OF WEEK 12

SQL project rebuilt as a medallion pipeline with PySpark transformations and Genie queries, plus the Fabric build, live on GitHub with an architecture diagram and a written design rationale. Mentor sign-off required before week 13.

WHY THIS MODULE MATTERS MORE THAN IT LOOKS

Most analyst candidates in Australia stop at Power BI and SQL. Being able to explain a medallion architecture, run a PySpark transformation and build in both Databricks and Fabric is what moves you from one of many applicants to a shortlist, and it is the bridge into analytics engineering and data engineering roles later.

13/14 Certification and Portfolio Finalisation

Full exam preparation on your certification path, a mock exam under real conditions, and a portfolio that stands up to a recruiter reading it for 30 seconds.

SESSIONS 25 AND 26
SESSIONS 27 AND 28

HOW YOUR CERTIFICATION PATH IS DECIDED

No Microsoft data certification yet: you sit PL-300, Microsoft Certified Power BI Data Analyst Associate.
Already passed PL-300: you sit DP-700, Microsoft Certified Fabric Data Engineer Associate.
Preparation material for both exams is provided to every student, so you keep the second one for later. One exam voucher is included on every tier and it is applied to whichever exam you sit.

SESSION 25 — Exam Preparation, Structured by Assessed Area

2 hours live, allow 2.5

0:00 – 0:20 How the exam is actually built

- PL-300 assessed areas and weightings, walked through in full
- Question formats, case studies and the traps in the wording
- Booking, sitting online against a test centre, and timing strategy
- DP-700 preparation material issued to everyone at the same time

0:20 – 1:30 Area by area drill with practice questions

- Prepare the data: sources, profiling, cleaning, shaping
- Model the data: relationships, DAX, performance optimisation
- Visualise and analyse: reports, dashboards, advanced analytics
- Deploy and maintain: workspaces, security, refresh and sharing

1:30 – 2:00 Practice exam under time

- Full timed practice set completed in session
- Answers reviewed with reasoning, not just the correct letter
- Personal gap list produced for each student

HOME ASSIGNMENT

- Work your personal gap list
- Second practice set completed and scored

DELIVERABLE

- Practice exam score and gap list submitted

SESSION 26 — Portfolio Website Built Live on GitHub

2 hours live, allow 2.5

0:00 – 0:45 Building the portfolio site, live

- Your portfolio website built with you in the session, not set as homework
- GitHub Pages deployed step by step with a supplied template
- Choosing your best five projects out of everything you built
- Writing each one as problem, approach, impact and metrics
- Embedding reports, screenshots and code snippets that render properly

0:45 – 1:20 GitHub as a hiring signal

- Repository structure, README standards and commit history that reads well
- Documenting the pipeline and architecture work from weeks 11 and 12
- What a hiring manager clicks first and what makes them close the tab

1:20 – 2:00 LinkedIn and ATS resume

- Headline and about section written for Australian recruiter search terms
- Experience written with the STAR method, program projects included properly
- ATS mechanics: keywords, formatting and what gets auto-rejected
- Resume rebuilt with the AI Resume Analyser and reviewed by a mentor

HOME ASSIGNMENT

- Publish the portfolio site with five projects
- Complete the LinkedIn overhaul and resume rebuild

DELIVERABLE

- Portfolio URL and LinkedIn link submitted
- ATS resume submitted for mentor feedback

SESSION 27 — Mock Exam, Review and Exam Booking

2 hours live, allow 2.5

0:00 – 1:00 — Full mock exam under exam conditions

- Timed mock sat individually
- Immediate marking and question-by-question review
- Go or wait decision made with your mentor on booking the real exam

1:00 – 1:40 — DP-700 track for students who already hold PL-300

- Microsoft Certified Fabric Data Engineer Associate, what it assesses
- Ingest and transform, implement a lakehouse and warehouse, monitor and optimise
- Security, governance and workspace administration in Fabric
- Mapping your weeks 11 and 12 build directly onto the exam objectives

1:40 – 2:00 — Exam registration with mentor support

- Your voucher applied to your exam, PL-300 or DP-700
- Exam booked inside the week 15 and 16 window with a date you commit to
- Final revision plan set individually against your gap list

SESSION 28 — Capstone Presentations and Internship Readiness

2 hours live, allow 2.5

0:00 – 1:00 — Final capstone walkthrough

- Each student presents their strongest end-to-end project
- Panel-style questions covering modelling, SQL, Python and pipeline decisions
- Written feedback on technical depth and business communication

1:00 – 1:35 — Interview preparation for the Australian market

- Technical screen, live SQL, case study and behavioural rounds explained
- STAR answers built from the projects you actually delivered
- Salary expectations and negotiation basics for entry-level analytics roles

1:35 – 2:00 — Handover into the internship and job search

- Internship readiness checklist and what the placement partner needs from you
- Job hunt action plan, application tracker and weekly review cadence
- What happens in the week 15 and 16 certification window

WHAT YOU HOLD AT THE END OF WEEK 14

A published portfolio site, 15+ projects on GitHub, four completed project deliveries, your exam booked with a mock exam behind you, an ATS resume, a rebuilt LinkedIn profile, and a capstone you can walk any interviewer through line by line.

15/16

Certification Window

Two weeks with no new content. You revise against your gap list, you sit the exam you booked in session 27, and your internship paperwork goes to the placement partner.

WEEK 15
WEEK 16

WEEK 15, FINAL REVISION

- Work your personal gap list from the mock exam, area by area
- Second and third practice sets, marked with written feedback
- Revision office hours with the trainer for the questions you keep getting wrong
- Exam date and mode confirmed, online or test centre

WEEK 16, SIT THE EXAM

- Sit PL-300 or DP-700 with your included voucher applied
- Pre-exam check-in the day before, technical setup verified
- Result reviewed with your mentor, next steps either way
- If you do not pass first time, a resit plan is built with you

DURING THE WINDOW	WHAT HAPPENS
Certification	Revision support, practice sets and the exam itself, with the voucher applied to your path
Portfolio	Final polish on the portfolio site, README files and capstone walkthrough recording
Internship	Your details, portfolio and availability go to the accredited RTO placement partner
Job search	Resume and LinkedIn signed off, application tracker started, first applications submitted
Support	1:1 mentorship, Slack community and all 28 session recordings stay open to you

WHY THE EXAM SITS OUTSIDE THE TEACHING WEEKS

Sitting a Microsoft exam in the same fortnight you are still building projects is how people fail it. Weeks 15 and 16 exist so you walk into the exam having revised properly, with nothing else competing for the evening. Exam bookings can be scheduled into January where test centre availability over the holiday period requires it.

END OF WEEK 16

Four months done. Certification sat, portfolio published, 15+ projects on GitHub, resume and LinkedIn recruiter-ready, and your file with the placement partner for the 12-week internship.

12 Weeks of Live Australian Work Experience, Delivered With Our RTO Partner.

A separate program run under a signed partnership with an accredited Australian Registered Training Organisation. Courses end with a certificate and a goodbye. This ends with local experience a reference check can verify.

How the internship works

WHAT WE DO WITH YOU

- LinkedIn profile optimisation
- ATS-friendly resume
- Job application optimisation and a job outreach tracker
- Recruiter outreach and LinkedIn connections
- Interview preparation session
- Unlimited access to our AI career tools
- Two 1:1 support sessions a month with an industry mentor during the internship

WHAT OUR RTO PARTNER DOES

- Prepares your resume with their own career mentor
- Runs an onboarding session covering how the internship works
- Places you in a 12-week internship with an industry partner organisation
- Issues BSBOPS201, a nationally recognised certificate
- Issues a certificate of completion for the internship

WHAT YOU HOLD AT THE END

Twelve weeks of Australian work experience on your resume, BSBOPS201, an internship completion certificate, a professional reference, and a true answer to "do you have local experience".

TIMING

Your details go to the RTO partner during months 1 and 2 of training. The partner engages you from week 14 and placement typically takes up to 8 weeks. Internship interview preparation happens before that conversation, not after it.

Guaranteed 12-week internship placement applies on eligible plans and is subject to program completion and the terms in the enrolment agreement. BSBOPS201 and the internship certificate are issued by the registered Australian RTO on completion.

The Job Accelerator Engine.
We Run the Search, Not Just Coach It.

Some people have the skills and the experience and still hear nothing back. That is not a learning problem. It is a distribution problem, and coaching alone does not fix it. Our team works your search with you, in your accounts, every week.

How the engine works

STEP	WHAT HAPPENS
01 · We map your profile	We review your profile, your experience and your target roles, so the search starts on the roles you can actually win.
02 · We build your accounts	We create and optimise your accounts on LinkedIn, SEEK, Jora, Indeed and recruiter platforms.
03 · Shared inbox	You and our team both have access to the inbox. You see every application and every reply as it happens. Full transparency, no black box.
04 · 30+ applications a week	Our team searches, matches and applies on your behalf, every week, at a volume nobody can sustain alone after a full day at work.
05 · Interview preparation	The moment an interview comes in, we prepare you for that specific role, that company and that panel.
06 · We keep going	Land a role by the end of the program, or we keep working with you until you do.

60-DAY INTERVIEW GUARANTEE*

If the engine does not produce interviews within 60 days of your search going live, the terms of our guarantee apply. We walk you through exactly what that covers on your call before you pay anything.

WE WORK WITH YOU UNTIL YOU LAND A ROLE*

The search does not stop when a program end date passes. It stops when you have an offer.

THIS IS NOT COACHING

The internship gives you the career mentorship sessions, the resume and the outreach training. The Job Accelerator Engine is different. Our team is inside your accounts doing the searching, matching and applying for you, and you can watch it happen in the shared inbox.

*Guarantee terms, including what counts as an interview and the remedy if the target is not met, are set out in the enrolment agreement and explained on your call before payment. Guaranteed support until you land a role applies on the Full Placement System. Emergi Mentors does not guarantee employment or a specific salary outcome.

A Certificate Will Not Get You Hired. Proof Will.

Every line below is something an interviewer can click, read or verify.

WHEN	DOMAIN	WHAT YOU DELIVER
End of week 4	Health, finance or retail	Power BI industry project, data model, DAX documentation, test evidence and a recorded walkthrough
End of week 8	Health, finance or retail	SQL industry project, query scripts, data quality notes, analytics report and a recorded walkthrough
End of week 10	Cross-tool rebuild	Predictive notebook, your Power BI project rebuilt in Python, Excel forecasting model
End of week 12	Government, not for profit or retail	Medallion pipeline in Databricks, the Fabric build, architecture diagram and design rationale

The stack you will have used on real work

POWER BI · DAX · POWER QUERY · SQL · DATA WAREHOUSING · EXCEL MODELLING · PYTHON · PANDAS · REGRESSION · DATABRICKS · PYSPARK · MICROSOFT FABRIC · GIT AND GITHUB · AGILE DELIVERY · CLAUDE · CHATGPT · GITHUB COPILOT · DATABRICKS GENIE

ON YOUR RESUME

- 12 weeks of Australian work experience, on the internship program
- BSBOPS201 nationally recognised statement of attainment
- Microsoft certification, PL-300 or DP-700, with one exam voucher included
- Professional references from industry mentors

IN YOUR PORTFOLIO

- 15+ projects across five tools, all documented
- A published portfolio website
- Two full agile team deliveries in health, finance or retail, with defect logs and presentations
- One end-to-end data pipeline you designed and can defend

RATED EXCELLENT ON TRUSTPILOT

Read what students from the January and April 2026 cohorts said about the training, the mentoring and the outcomes at au.trustpilot.com/review/emergimentors.com.au

EMERGI MENTORS

PROGRAM INVESTMENT

Three Paths Through the System.
Pick the One That Closes Your Gap.

All prices in Australian dollars. Pay with Stripe, PayPal or Zip.

Training Only

$499 AUD
secures your seat today

STANDARD PRICE

Pay $499 today, then the remaining balance over 3 monthly installments. $2,999 total on the installment plan.

You leave with the full stack, 15+ projects live on GitHub and PL-300 sat.

LEARN

- ✓ Live coaching **twice a week**
- ✓ **Power BI, SQL, Python, Excel, Databricks and Fabric**
- ✓ **1:1 mentorship**, book anytime

PROVE

- ✓ **15+ projects** live on GitHub
- ✓ **Guided portfolio development**
- ✓ **PL-300 prep** + exam voucher

WHAT UNLOCKS NEXT

- ✓ **Skills and portfolio**
  15+ projects, PL-300 Certification
- **Australian experience**
  Unlocked at tier 2
- **Job placement until you're hired**
  Unlocked at tier 3

MOST STUDENTS CHOOSE THIS

Training + Internship

$999 AUD
secures your seat today

STANDARD PRICE

Pay $999 today, then the remaining balance over 6 monthly installments. $5,999 total on the installment plan.

You leave with all of the above, plus 12 weeks of Australian work experience a reference check can verify.

Everything in Training Only, plus:

EXPERIENCE

- ✓ **12-week Australian Internship included***
- ✓ Placement managed by an **accredited** Australian RTO
- ✓ **BSBOPS201 Statement of Attainment**
- ✓ **ATS-ready resume rebuild** + internship interview prep
- ✓ **Guidance on what Australian hiring teams screen for**

WHAT UNLOCKS NEXT

- ✓ **Skills and portfolio**
  15+ projects, PL-300 Certification
- ✓ **Australian experience**
  12-week RTO internship
- **Job placement until you're hired**
  Unlocked at tier 3

Full Placement System

$1,499 AUD
secures your seat today

STANDARD PRICE

Pay $1,499 today, then the remaining balance over 8 monthly installments. $8,499 total on the installment plan.

You leave with all of the above, plus a job search we run with you until you land a role.

Everything in Training + Internship, plus:

GET HIRED

- ✓ **Structured placement support** until you land a role*
- ✓ Access to the **partner recruiter network**
- ✓ **Mock interviews** with feedback
- ✓ **Career coaching**: clarity, strategy and confidence
- ✓ **Personal job-search plan + weekly tracking**
- ✓ **We apply to jobs on your behalf**
- ✓ **100s of targeted applications**
- ✓ **Recruiter Outreach System**

✓ **Put Your Job Search on Autopilot**

Focus on learning while we handle execution.

- **Shortlist Strategy**
  Profile-matched targeting, not spray-and-pray.
- **Application Tracker**
  Visibility into every application status.
- **Job Matching Engine**
  Roles filtered and ranked by fit before submission.

7-DAY MONEY-BACK PERIOD ON EVERY PATH

Join the first sessions. If it is not right for you within 7 days of the cohort start, you get a full refund. No hidden fees.

BUILT AROUND A FULL-TIME JOB

Evenings only, Tuesday and Sunday, 6:30 to 8:30pm Sydney time. Six to nine hours a week including your own build time.

*Guaranteed 12-week internship placement applies on eligible plans and is subject to program completion and the terms in the enrolment agreement. Guaranteed support until you land a role applies on the Full Placement System. Emergi Mentors does not guarantee employment, interviews or shortlist outcomes.

Pay securely with Zip Money, Stripe or PayPal. Credit-card payments are securely processed through Stripe.

Take One Part on Its Own, or Take the Whole System.

The internship and the Job Accelerator Engine can each be taken on their own. Taken together inside the Full Placement System they cost less and work harder, because each part feeds the next.

ON ITS OWN

12-Week Live Internship

$1,000 enrolment

then $625 a month for 4 months

$3,500 total

- Placement inside an Australian organisation, managed by our RTO partner
- BSBOPS201 statement of attainment
- Nationally recognised internship certificate
- Career mentorship sessions, LinkedIn, resume, applications and interview prep
- Two 1:1 mentor sessions a month during the placement
- Professional reference and local experience on your resume

Add the training and you get the full skill stack behind the experience, for $500 less than buying both separately.

ON ITS OWN

Job Accelerator Engine

$1,000 enrolment

then $625 a month for 4 months

$3,500 total

- Profile checked for fit before you enrol
- Accounts built on LinkedIn, SEEK, Jora, Indeed and recruiter platforms
- Shared inbox, you see every application and reply
- 30+ applications submitted for you every week
- Interview preparation for each role that comes in
- 60-day interview guarantee, and we keep going until you land a role

Add training and the internship and you get the Full Placement System, $1,500 less than the three bought separately.

Pay upfront, save 15 percent

PROGRAM	ON THE PAYMENT PLAN	PAID UPFRONT	YOU SAVE
Training Only	$499 then $833 × 3, $2,999 total	**$2,549**	**$450**
Training and Internship	$999 then $833 × 6, $5,999 total	**$5,099**	**$900**
Full Placement System	$1,499 then $875 × 8, $8,499 total	**$7,224**	**$1,275**
Internship only	$1,000 then $625 × 4, $3,500 total	**$2,975**	**$525**
Job Accelerator Engine only	$1,000 then $625 × 4, $3,500 total	**$2,975**	**$525**

Buying the programs together costs less than buying them one at a time

WHAT YOU WANT	BOUGHT SEPARATELY	AS ONE PATH	YOU SAVE
Training and Internship	$2,999 plus $3,500, $6,499	**$5,999**	**$500**
All three programs	$2,999 plus $3,500 plus $3,500, $9,999	**$8,499**	**$1,500**
All three, paid upfront	$9,999 separately on plans	**$7,224**	**$2,775**

THE BIGGEST SAVING ON THE PAGE

Full Placement System paid upfront is $7,224. The same three programs bought one at a time on payment plans come to $9,999. That is $2,775 kept, and one enrolment instead of three.

The Next Cohort Starts Soon.

Twenty seats. Applications close the day before the cohort begins, and every seat is confirmed on a call first, so we can tell you which path actually fits.

KEY DATES	UPCOMING COHORT
Applications close	The day before the cohort starts
Cohort starts	Confirmed on your call
Live sessions	Tuesday and Sunday, 6:30 to 8:30pm Sydney time, all recorded
Session length	2 hours scheduled, keep 2.5 hours free
Live training ends	End of week 14
Certification window	Weeks 15 and 16, book and sit your exam with mentor support
Internship	12 weeks, the RTO partner engages you from week 14

Apply for the next cohort

The application takes 2 minutes. Our team calls you the same day with a straight answer on which path fits and what it costs.

emergimentors.com.au

All prices in Australian dollars. Payment plans via Stripe, PayPal or Zip. Guaranteed 12-week internship placement applies on eligible plans and is subject to program completion and the terms in the enrolment agreement. Guarantee terms for the Job Accelerator Engine are set out in the enrolment agreement and explained on your call before payment. Microsoft and PL-300 are trademarks of Microsoft Corporation. Emergi Mentors is an independent training provider. BSBOPS201 and the internship certificate are issued by a registered Australian RTO on completion. Emergi Mentors does not guarantee employment or a specific salary outcome.