



AI GEN ACADEMY

Artificial Intelligence & Coding at School

Programme: Extracurricular programme for students from Year 5 to Year 12.

Presented by: AI Gen Australia

Our purpose: Preparing the next generation to create technology, not just consume it.



The World of Work is Transforming at an Accelerating Pace

Digital skills are progressively becoming foundational competencies for new generations.

Artificial Intelligence

Automation of cognitive tasks and transformation across sectors

Software Development

A universal skill at the heart of every economic sector

Data & Robotics

New industries, professions and data-driven opportunities

Cybersecurity & Cloud

Critical skills protecting digital infrastructure



Why Start as Early as Primary School?

The goal is not only to train programmers — it is to develop minds capable of solving tomorrow's challenges.

📌 **Our ambition:** Transform students from technology consumers into solution creators.



Logic & Critical Thinking

Structured problem solving



Creativity & Innovation

Designing original solutions



Autonomy & Collaboration

Working independently and in teams



Digital Literacy

Understanding the technologies shaping society



Adaptability

Preparing for rapid change

Our Vision

Enable young people to access modern technological training directly in their schools.



Responsible AI

Understand and use AI responsibly



Applications

Program and create applications



Problem Solving

Automate and solve problems



Local Impact

Use technology to address real-world challenges



Global Opportunity

Participate in the global digital economy

The AI Gen Academy Concept

A simple and powerful school partnership.

AI Gen Australia

Computers, internet, trainers, digital platforms, learning materials and certification



Students

Learn AI, coding and digital creation, then earn a certificate

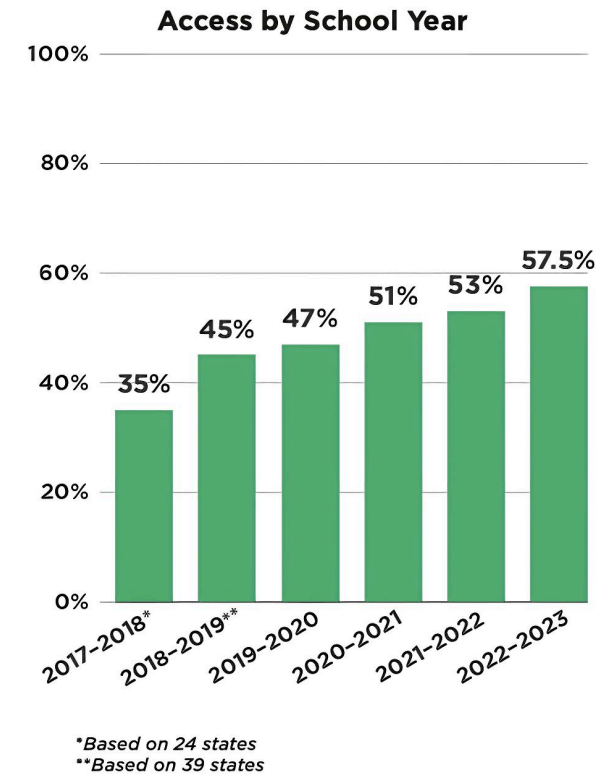


Partner School

Provides an available classroom after school and supports site access and communication

Who Is the Program For?

Students from Year 5 through Year 12 — no prior experience required to begin Level 1.



LEVEL 1 — Discovery

Logic, digital skills and first introduction to AI



LEVEL 2 — Building

Coding and first technology projects

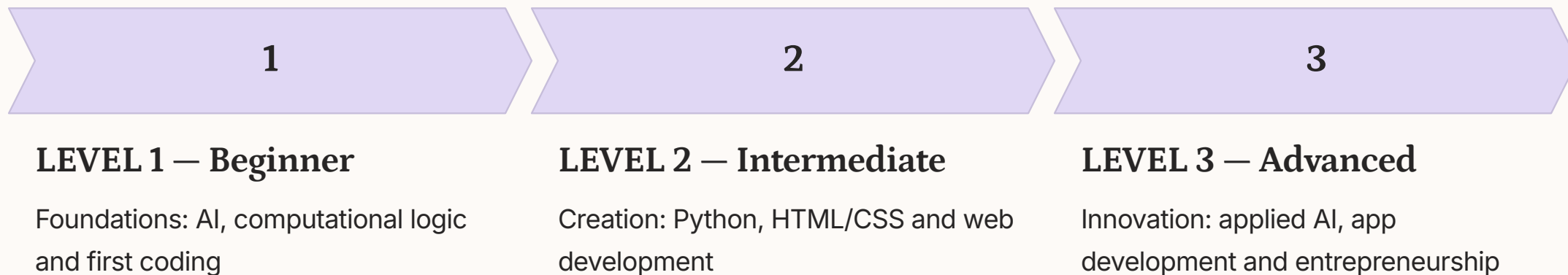


LEVEL 3 — Innovation

Independent solutions, AI tools and advanced coding

A 3-Level Progressive Journey

Each level builds confidence, skills and practical capability.



✔ **CERTIFICATE:** AI Gen Australia Competency Certificate awarded after successful completion of each level.

Level 1 — Beginner: Foundations

Build strong digital foundations with practical, age-appropriate learning.

Understanding AI

What AI is and how it works

Responsible AI

Safe and responsible use of AI

Computer Logic

Logic and algorithms

First Coding

Simple coding programs

Digital Projects

Create small digital projects

Problem Solving

Problem solving and digital safety

Creative Tools

Introduction to AI-based creative tools



Level 2 — Intermediate: Creation

Move from learning concepts to creating real technology projects.

1 Python

Introduction to Python

2 Web Development

HTML / CSS and web development

3 AI Tools

Advanced AI tools and prompt engineering

4 Automation

Basic automation and data manipulation

5 Mini-Applications

Build functional mini-applications

6 Team Projects

Collaborative project work

Level 3 — Advanced: Innovation

Develop complete technology solutions and advanced practical capability.



Advanced Python

Advanced Python and APIs



Applied AI

Applied Artificial Intelligence



App Development

Full application development



Automation & Data

Advanced automation and data



Machine Learning

Introduction to Machine Learning



Entrepreneurship

Technology entrepreneurship and final project presentation



A Practice-Based Training

We don't just explain technology. We want students to use it to build.

01

LEARN

Key concepts explained clearly

02

PRACTICE

Hands-on exercises and technology challenges

03

CREATE

Individual and team projects inspired by real situations

04

PRESENT

Demonstrations, presentations and project defence

Course Schedule: Zero Academic Disruption

Training takes place entirely outside regular school hours.

After School

Sessions take place after regular classes

Session Length

1 hour 30 minutes per session

Structured Schedule

A consistent weekly learning schedule agreed with the partner school

No Disruption

Regular classes are never affected

AI Gen Australia Brings Everything Needed

The school does not need to invest in purchasing computers to launch the program.



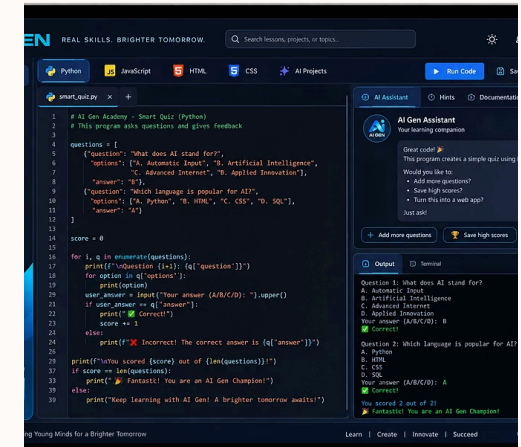
Computers

Fully provided and managed by AI Gen Australia



Internet Connection

Deployed for training sessions



AI Platforms

Access to leading tools



Learning Materials

Structured and adapted to each level



Qualified Trainers

AI and coding specialists



Certification

AI Gen Australia certificate

Student Certification

A recognized skill. A valued achievement.



1

Identity & Level

Student identity, completed level and skills acquired

2

Official Validation

Training period, practical assessment and end-of-level project

3

Premium Digital Format

Certificate for education and professional applications

4

Tangible Achievement

Each certificate provides evidence of acquired technological skills.

Financial Model: A Win-Win Partnership

A simple revenue-sharing model with no equipment investment required from the school.

20% FOR THE SCHOOL

The partner school receives 20% of the fees from each student enrolled in the programme.

NO EQUIPMENT INVESTMENT

AI Gen Australia provides the technology and learning resources required to operate the programme.

ALIGNED PARTNERSHIP

The model rewards the school as enrolment grows while keeping implementation simple.

How the 20% School Share Works

The partnership model is transparent and scalable.



Student Enrols

School Gets 20%

AI Gen Delivers

Revenue Scales

As more students enrol, the school's 20% share grows accordingly — a truly scalable and aligned partnership.

Why Become an AI Gen Academy Partner School?

A partnership designed to create educational and institutional value.

Our Vision: Your school becomes a place where the digital future is shaped.



Educational Enrichment

An innovative extracurricular programme



Competitive Differentiation

A future-ready offer for students and families



Access to Technology

Modern technology without equipment investment



Image Enhancement

Association with an international technology education programme



Additional Revenue

20% of participant fees



Student Impact

Future-ready skills and confidence

Safety, Responsibility & Ethical AI

Learning to use AI responsibly is as important as learning to use it.

Responsible Use of AI

Understand limitations, bias and responsible practice

Personal Data Protection

Privacy and good data practices

Cybersecurity

Safe online behaviour

Intellectual Property

Respect copyright and original work

Information Verification

Think critically about AI-generated content

Minor-Safe Supervision

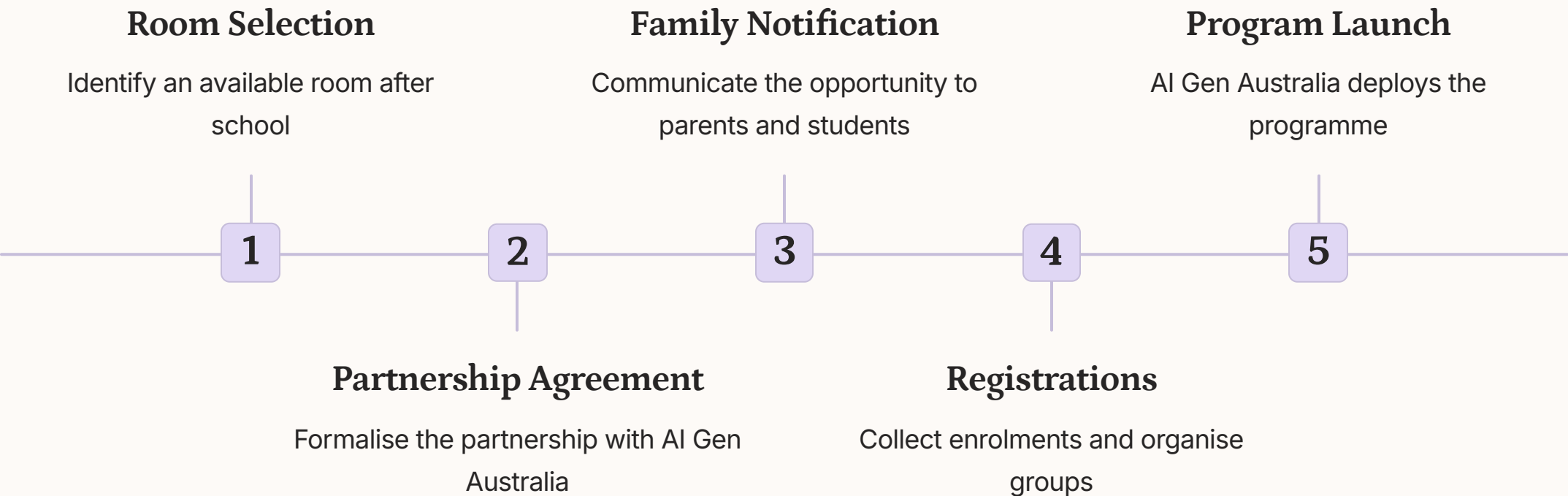
Appropriate supervision for students

Plagiarism Prevention

Academic integrity remains central

How to Launch the Program in Your School?

A straightforward partnership process.



School Commitment

Provide an available classroom after school.

AI Gen Commitment

Complete pedagogical and technological deployment through certification.



Let's Build the Next Generation of Innovators

Artificial intelligence is already transforming businesses, universities and professions around the world.

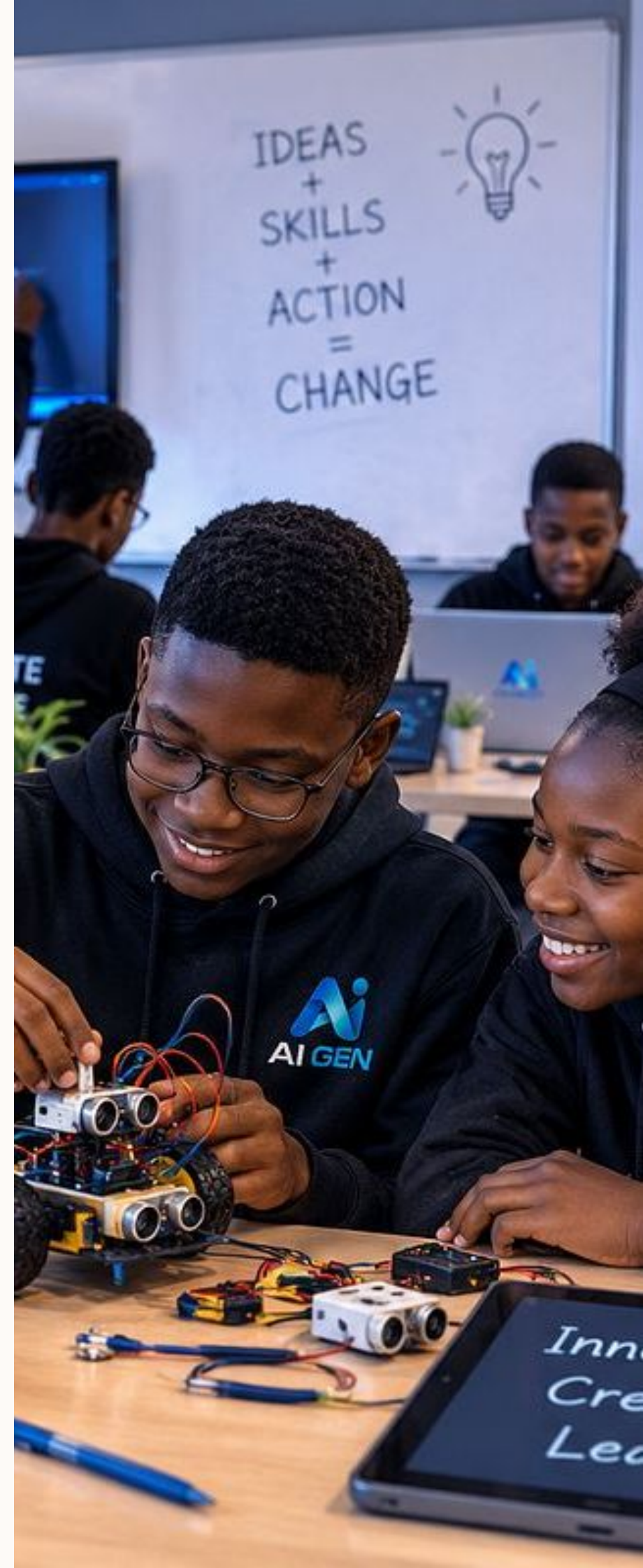
Opportunity

Give students access to future-ready skills today.

Impact

Help students become creators of tomorrow's solutions.

BECOME A PARTNER SCHOOL — Your school. Our technology. Their future.





Contact — AI GEN AUSTRALIA



Email

info@ai-gen.com.au



Telephone

+61 456 06 4310



Website

www.ai-gen.com.au