RAEBURN
GROUP

INDUSTRY PLACEMENTS / T LEVELS / FURTHER EDUCATION

Beyond the classroom.

Real experience. Real projects.
Real opportunity.



THE RAEBURN GROUP

Partnership prospectus / November 2026

Illustrative imagery: not an existing student placement

01 / WHO WE ARE

Real work. Diverse opportunities.

A cross-business framework for meaningful, supervised learning in England.

The Raeburn Group brings together businesses and divisions working across software, AI, automation, recruitment, fintech, services, legal support, communications and social impact. Our aim is to explore curriculum-aligned placements that allow students to contribute to genuine work with appropriate supervision.



16
Businesses & divisions

145
Unit-level matches

9
Subject-led pathways

WHAT MAKES A USEFUL PLACEMENT?

01 **Meaningful responsibilities**
Structured tasks, clear learning objectives and work that contributes to a real team.

02 **Mentoring & feedback**
A named supervisor, regular check-ins, agreed reviews and evidence of progress.

03 **Safe, accessible delivery**
Risk assessment, safeguarding, data protection and suitable working arrangements.

02 / PLACEMENT PATHWAYS

Find the right starting point.

Subjects lead; Raeburn businesses and departments provide the potential context.

01

Business, management & operations

Help teams plan, organise, deliver and improve everyday business services.

Management & Admin | Data Analytics

02

Finance, accounting & analysis

Explore financial records, analysis, research and controlled business reporting.

Accounting | Finance | Data Analytics

03

Marketing, sales & commercial growth

Work on audiences, campaigns, communications and customer research.

Marketing | Management & Admin | +1

04

Software, AI & data

Contribute to supervised software, testing, analytics and AI evaluation tasks.

Digital Software | Data Analytics | +1

05

Cybersecurity & digital infrastructure

Learn secure administration, support, systems reliability and safety-focused engineering.

Digital Support & Security | Digital Software

02 / PLACEMENT PATHWAYS

Explore every discipline.

Nine pathways cover the strongest matches, while the spreadsheet provides the full detail.

06

Legal, compliance & public services

Support supervised legal research, records, governance and public-service casework.

Legal Services | Management & Admin

07

Media, design & communications

Build skills in editorial, media production, audience analysis and accessible publishing.

Media & Production | Marketing

08

Engineering, construction & environmental services

Experience the planning, design, inspection support and delivery operations behind services.

Building Services | Construction Design | +4

09

Health, care & social impact

Support responsible care coordination, community projects, inclusion and evidence-led outreach.

Health | Management & Admin | Legal Services

20 CURRENT T LEVEL SUBJECTS REVIEWED

The catalogue lists all 20 current T Level subjects, including those without an established direct fit in the supplied Raeburn activities. We do not manufacture a placement match just to complete the list.

Finance: last new enrolments September 2026. Planned Social Care and Sport T Levels are not counted as current subjects.

03 / EXAMPLE PLACEMENT PROFILE

Software, AI & data

An illustrative pathway profile to discuss with digital programme leaders.



SUITABLE T LEVEL SUBJECTS

Digital Software Development / Digital Data Analytics / Digital Support and Security

POTENTIAL HOST BUSINESSES

Raeburn Technologies • Raeburn Automation Labs • ClientMotive • Raeburn Digital Assets

EXAMPLE SUPERVISED STUDENT ACTIVITIES

1. Develop and test a small, scoped application feature
2. Evaluate AI outputs against clear criteria, using approved test data
3. Produce a data dashboard and document its limitations
4. Support API tests and write accessible technical documentation

Proposed only: supervisor, location, cohort and capacity remain to be agreed.

03 / WHAT STUDENTS COULD DO

From knowledge to practice.

Examples of scoped projects, always matched to subject requirements and the student.

01

Finance & accounting

Accounting · Finance · Data Analytics

Prepare supervised month-end analysis, reconciliations or forecasts using approved data.

02

Marketing & growth

Marketing · Management and Administration

Research an audience, prepare an accessible campaign plan and report on results.

03

Legal & public services

Legal Services · Management and Administration

Research published rules, index redacted evidence and prepare review-ready notes.

04

Engineering & services

Construction · Engineering · Land Management

Support supervised site plans, asset records, service documentation and environmental research.

05

Media & communications

Media, Broadcast and Production · Marketing

Develop editorial briefs, edit content and review audience and accessibility metrics.

06

Care & social impact

Health · Management and Administration

Support appropriate non-clinical coordination, inclusive communications or anonymised analysis.

Every activity must be safe, substantive and relevant to the student's qualification.

04 / WHERE STUDENTS COULD CONTRIBUTE

Sixteen businesses. One entry point.

The same subject-led conversation can lead to different departments across the Group.

01 The Raeburn Holding Group	02 Raeburn Consulting Group
03 Raeburn Technologies	04 Raeburn Automation Labs
05 TRG / Raeburn Recruitment	06 Raeburn Ventures
07 Raeburn Digital Assets	08 Raeburn Services
09 Raeburn Welfare Advocates	10 Raeburn Paralegal Services
11 Caring Crew	12 ClientMotive
13 Raeburn Communications	14 Raeburn Media & Intelligence
15 Raeburn Commerce	16 Raeburn Impact

HOW WE WOULD WORK WITH THE COLLEGE

01 Match course and occupational specialism	02 Agree meaningful tasks, location and timetable
03 Confirm supervisor, safeguarding and accessibility	04 Record reviews, outcomes and next steps

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05 / LET'S WORK TOGETHER

Build a partnership around real opportunity.

We would welcome a conversation with your employer engagement and curriculum teams about the subjects you deliver, students seeking experience, and projects that could genuinely support their learning.

A PRACTICAL FIRST CONVERSATION

1. Which T Level subjects and specialisms need hosts?
2. When are students ready, and what is the likely cohort size?
3. What on-site, hybrid or remote models can the provider approve?
4. What support, documentation and employer checks are required?
5. Who will coordinate curriculum matching and next steps?

WHAT HAPPENS NEXT

Select relevant subjects and business units in the accompanying interactive directory or spreadsheet; agree a provider discussion; then confirm capacity, qualified supervision, working arrangements and controls before advertising any actual placement.

Reference guidance: tlevels.gov.uk/students/subjects | employers.tlevels.gov.uk