



ATRISI

RESEARCH & INNOVATION FOUNDATION

CAMPUS EXECUTION LAYER · VOLUME 08

ATRISI Programme Guide · Edition 01 · Revision 1.1 · August 2026 · Published

Club sustains. Buildground activates. Platform remembers.

A campus micro-node and physical execution protocol that turn real problems into evidence of capability—not another club brochure or slide-deck hackathon.

Don't join another club. Build something that matters.

Students need a campus home where problems become projects, projects become evidence, and evidence continues into public programmes—not attendance theatre.



01

Contribution over attendance

02

Projects as the dominant activity

03

Recognition follows work



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Club & Buildground

02

PREVIOUS

Publication promise

A campus micro-node and physical execution protocol that turn real problems into evidence of capability—not another club brochure or slide-deck hackathon.

CURRENT

Aspiration

Don't join another club. Build something that matters.

NEXT

Campus execution

One operating spine across chapter and challenge.

One operating spine across chapter and challenge.

Club sustains the year-round micro-node. Buildground activates time-boxed proof cycles. The platform remembers artifacts so work is not lost between editions.

01 Club sustains

02 Buildground activates

03 Platform remembers



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PREVIOUS

Aspiration

Don't join another club. Build something that matters.

CURRENT

Campus execution

One operating spine across chapter and challenge.

NEXT

Who it serves

Builders, advisors, and university hosts sharing one protocol.

Builders, advisors, and university hosts sharing one protocol.

Students lead projects; faculty advisors guide research and governance; universities host chapters and editions without ATRISI owning campus infrastructure.

01 Student builders

02 Faculty advisors

03 University hosts



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PREVIOUS

Campus execution

One operating spine across chapter and challenge.

CURRENT

Who it serves

Builders, advisors, and university hosts sharing one protocol.

NEXT

Club model

Learn · Build · Research · Solve · Amplify.

Learn · Build · Research · Solve · Amplify.

Just-in-time learning unlocks real work; projects dominate; research stays documented; a Campus Problem Bank qualifies challenges; strong work amplifies into Buildground and beyond.

01 Problem Bank continuity

02 Titles follow work

03 Leadership is evidence-based



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Club & Buildground

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PREVIOUS

Who it serves

Builders, advisors, and university hosts sharing one protocol.

CURRENT

Club model

Learn · Build · Research · Solve · Amplify.

NEXT

Buildground protocol

Find a problem. Build the proof.

Find a problem. Build the proof.

Discover → Qualify → Build → Prove → Continue. Teams qualify real problems before they build, ship working systems, and package evidence—not slide decks.



01

Not another hackathon

02

Evidence packets

03

Open stack



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Club & Buildground

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PREVIOUS

Club model

Learn · Build · Research · Solve · Amplify.

CURRENT

Buildground protocol

Find a problem. Build the proof.

NEXT

Proof discipline

Five questions every team must answer.

Five questions every team must answer.

What is the problem? How do you know it exists? What did you build? Does it actually work? What would it take to deploy it? Answers become the evidence packet.

01 Problem evidence

02 Working system

03 Deployment realism



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PREVIOUS

Buildground protocol

Find a problem. Build the proof.

CURRENT

Proof discipline

Five questions every team must answer.

NEXT

Awards & recognition

Five craft awards.
Continuation stays separate.

Five craft awards. Continuation stays separate.

Editions may recognize Problem Discovery, Engineering Excellence, Applied Intelligence, Real-World Impact, and Best Evidence. Awards do not auto-upgrade Club titles or guarantee residency. Only confirmed rewards are public commitments.

01 Five competition awards

02 Awards ≠ Club upgrade

03 Confirmed rewards only



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Club & Buildground

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PREVIOUS

Proof discipline

Five questions every team must answer.

CURRENT

Awards & recognition

Five craft awards.
Continuation stays separate.

NEXT

Host model

Universities host. ATRISI supplies the protocol.

Universities host. ATRISI supplies the protocol.

One host-agnostic operating model; campus identity appears on the chapter or edition. Founding pilots stay labelled under validation until evidence justifies scale.



01

Host-agnostic protocol

02

Campus identity retained

03

Pilot maturity labelled



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Club & Buildground

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PREVIOUS

Awards & recognition

Five craft awards. Continuation stays separate.

CURRENT

Host model

Universities host. ATRISI supplies the protocol.

NEXT

Continuity bridges

Residency Shortlist is review —not a prize.

Residency Shortlist is review—not a prize.

Continuation bridges to Club, Amplify, research, residency, and pilots are evaluated separately from awards. Residency Shortlist means eligibility review ahead—not placement, and never an automatic Club Fellow upgrade.

01 Separate from awards

02 Shortlist ≠ placement

03 Reviewable artifacts



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PREVIOUS

Host model

Universities host. ATRISI supplies the protocol.

CURRENT

Continuity bridges

Residency Shortlist is review —not a prize.

NEXT

Evidence guardrails

Activity is not automatically capability.

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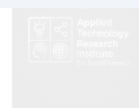
Membership, sessions, and registrations are not outcomes. Public claims retain observed, derived, inferred, or editorial levels. Degrees and governance stay with the university.

01 No outcome guarantees

02 Claim levels retained

03 University authority retained

Club — campus micro-node (Learn · Build · Research · Solve · Amplify) · Buildground — physical execution protocol · Competition awards — Discovery · Engineering · Applied Intelligence · Impact · Best Evidence · Residency Shortlist — continuation recognition, not a prize · Confirmed rewards — only confirmed rewards are public commitments



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PREVIOUS

Continuity bridges

Residency Shortlist is review—
not a prize.

CURRENT

Evidence guardrails

Activity is not automatically
capability.

NEXT

Next step

Bring Club and Buildground to
your campus.

NEXT STEP

Bring Club and Buildground to your campus.

Bring the problem, stakeholders, operating context, and evidence questions that matter.

01

Discover

02

Design

03

Review & decide

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