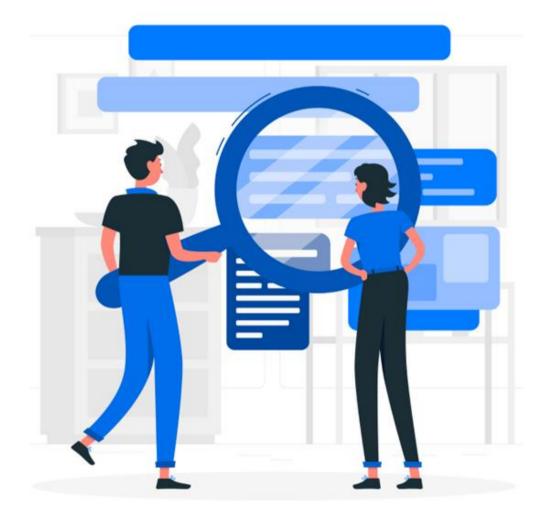
Destiny- Gram





University Pilot Testing

(selected leading international universities)

Destiny-Gram University Pilot Testing Pack

Proof of Concept for AI Response Relevance Improvement

Table of Contents

- 1. Executive Summary
- 2. Pilot Study Overview
- 3. Assessment Methodology
- 4. Step-by-Step Implementation Guide
- 5. Assessment Materials
- 6. Evaluation Framework
- 7. Expected Outcomes
- 8. <u>Implementation Timeline</u>

Executive Summary

What is Destiny-Gram?

Destiny-Gram is an innovative AI-powered platform designed to create comprehensive personal profiles that significantly improve AI response relevance. Our proprietary technology transforms user assessment data into AI-readable context, achieving a 62% improvement in response relevance compared to standard AI interactions.

The Challenge We're Solving

Current AI systems provide generic responses that lack personal context. Users receive one-size-fits-all advice that doesn't account for their unique personality, skills, goals, and circumstances.

Our Solution

Destiny-Gram creates detailed personal profiles through:

- Personality Assessment (Enneagram-based)
- Character Analysis (Values, priorities, sacred cows)
- Skills & Abilities Evaluation (Current capabilities and gaps)
- Goals & Desires Assessment (Short, medium, and long-term objectives)

University Pilot Objective

Validate the "62% improvement in AI response relevance" claim through controlled testing with student cohorts before full platform development.

Pilot Study Overview

Target Participants

Minimum: 2 universitiesMaximum: 10 universities

• Cohort Size: 100-1000 students per university

• **Duration**: 4-6 weeks

Strategic Approach

Rather than building the full technical platform immediately, we're using this simplified pilot to:

- 1. Prove market demand for AI personalization
- 2. Validate effectiveness of our assessment methodology
- 3. Demonstrate measurable improvement in AI response relevance
- 4. Gather feedback for refinement before full MVP development

Pilot Benefits for Universities

- Research Opportunity: Participate in cutting-edge AI personalization research
- Student Value: Students receive personalized insights and improved AI interactions
- Academic Collaboration: Potential for published research on AI personalization
- Early Access: Priority access to full platform upon completion
- **Partnership Opportunities**: Multiple expansion pathways post-pilot (reference Addendum 1)

Assessment Methodology

Phase 1: Baseline Assessment

Students interact with standard AI (Claude) without personal context to establish baseline response quality.

Phase 2: Profile Creation

Students complete our assessment framework to create basic personal profiles:

- 1. Independent Enneagram Test (external source)
- 2. Character Assessment (MCQ/POV format)
- 3. Skills & Abilities Evaluation (self-assessment + LinkedIn integration)
- 4. Goals & Desires Analysis (structured questionnaire)

Phase 3: Enhanced AI Interaction

Students interact with AI using their personal profile as context to measure improvement.

Phase 4: Comparative Analysis

Measure and compare response relevance between baseline and profile-enhanced interactions.

Step-by-Step Implementation Guide

Step 1: University Partnership Setup

University Responsibilities:

- Identify student cohort (100-1000 participants)
- Obtain necessary ethical approvals
- Designate faculty coordinator
- Provide communication channels to students

Destiny-Gram Provides:

- Complete assessment materials
- Implementation guidelines
- Support documentation
- Results analysis framework

Step 2: Student Onboarding

Instructions for Students:

1. Complete Baseline Assessment

- o Use provided standard Q&A list with basic Claude AI
- o Record responses for later comparison

2. Complete Profile Assessments

- o Take independent Enneagram test (link provided)
- Complete Destiny-Gram MCQ/POV questionnaires
- Optional: Share LinkedIn profile
- o Compile results into Personal Information Pack

3. Generate Basic Profile

- Submit Personal Information Pack to Claude AI
- o Receive generated Basic Profile document

4. Complete Enhanced Assessment

- o Use same Q&A list with Basic Profile attached
- o Record enhanced responses

5. Provide Feedback

o Complete improvement assessment survey

Suggest refinements to assessment process

Step 3: Data Collection & Analysis

- Collect all baseline and enhanced responses
- Perform comparative analysis
- Calculate improvement percentages
- Generate cohort summary report

Step 4: Results & Recommendations

- Present findings to university partners
- Identify successful elements and areas for improvement
- Refine methodology based on feedback
- Prepare for full platform development

Assessment Materials

1. Independent Enneagram Test

Recommended Source: Enneagram Institute RHETI

• Cost: \$12 per student (or university bulk rate)

• **Time:** 15-20 minutes

• Output: Primary type and wing

Alternative Free Options:

- 9types.com
- Truity Enneagram Test

2. Character Assessment MCQ/POV

Sacred Cows Identification

Instructions: Select your 4 most important values/principles from the list below, then rank them in order of personal importance.

Values List:

- Integrity, Honesty, Compassion, Justice, Freedom
- Excellence, Innovation, Loyalty, Courage, Wisdom
- Peace, Growth, Authenticity, Service, Balance
- Achievement, Connection, Security, Adventure, Tradition

Point of View Question: Describe a situation where one of your core values was challenged. How did you respond, and what did you learn about yourself? (100-200 words)

Life Messages Assessment

MCQ Section: Rate each statement (1-5 scale):

- 1. "I believe people are fundamentally good"
- 2. "Hard work always pays off in the end"
- 3. "It's important to challenge conventional wisdom"
- 4. "Relationships are more important than achievements"
- 5. "Everyone deserves a second chance"

POV Section: What life philosophy guides your major decisions? Provide a specific example of how this philosophy influenced a recent choice. (150-250 words)

3. Skills & Abilities Evaluation

Current Skills Assessment

Categories & Self-Rating (1-5 scale):

Technical Skills:

- Programming/Software Development
- Data Analysis/Statistics
- Digital Design/Multimedia
- Project Management Tools
- Research Methods

Soft Skills:

- Leadership/Team Management
- Communication (Written/Verbal)
- Problem-Solving
- Emotional Intelligence
- Adaptability

Academic/Professional:

- Critical Thinking
- Time Management
- Public Speaking
- Networking
- Strategic Planning

Skills Gap Analysis

Questions:

- 1. What skills do you most want to develop? (Rank top 5)
- 2. What prevents you from developing these skills?
- 3. How do you prefer to learn new skills?

LinkedIn Integration (Optional)

Instructions: If comfortable, export your LinkedIn profile and include key sections:

- Experience summary
- Skills & endorsements
- Education
- Certifications

4. Goals & Desires Assessment

Short-term Goals (1-2 years)

MCQ: Rate importance (1-5):

- Academic achievement/grades
- Skill development
- Career preparation
- Personal relationships
- Health/wellness
- Financial stability

POV: Describe your most important short-term goal and your plan to achieve it. (100-150 words)

Long-term Vision (5-10 years)

MCQ: Rate alignment with your vision (1-5):

- Leadership position in chosen field
- Work-life balance
- Making a positive social impact
- Financial independence
- Geographic mobility/travel
- Continuous learning/growth

POV: Paint a picture of your ideal life in 10 years. What does success look like to you? (150-250 words)

Evaluation Framework

Standard Q&A Assessment List

Use this standardized list for both baseline and enhanced AI interactions:

Career & Academic Questions

- 1. "What career path would best suit my interests and abilities?"
- 2. "How should I prioritize my remaining academic courses?"
- 3. "What skills should I focus on developing for my future career?"
- 4. "How can I make my job applications stand out?"
- 5. "What internship opportunities align with my goals?"

Personal Development

- 6. "What are my biggest personal growth areas?"
- 7. "How can I improve my leadership skills?"
- 8. "What strategies would help me manage stress better?"
- 9. "How can I build better relationships with peers?"
- 10. "What habits should I develop to be more successful?"

Decision-Making

- 11. "I'm considering [specific decision]. What factors should I weigh?"
- 12. "How do I know if I'm on the right path?"
- 13. "What should I do when facing competing priorities?"
- 14. "How can I make better long-term decisions?"
- 15. "What opportunities should I pursue next semester?"

Response Quality Evaluation Criteria

Relevance Scoring (1-10 scale):

- **Personal Relevance:** How well does the response address your specific situation?
- Actionable Advice: How practical and implementable are the suggestions?
- Context Awareness: Does the response show understanding of your background?
- Goal Alignment: How well do recommendations align with your stated objectives?
- **Depth of Insight:** Does the response provide meaningful, personalized insights?

Improvement Measurement

Calculate percentage improvement for each criterion:

Improvement % = ((Enhanced Score - Baseline Score) / Baseline Score) × 100

Cohort Analysis Framework

Individual Results

- Personal improvement percentage across all criteria
- Most improved areas
- Least improved areas
- Qualitative feedback on response quality

Aggregate Results

- Average improvement percentage across cohort
- Range of improvement (min/max)
- Most effective profile elements
- Common patterns in improvement

Statistical Validation

- Sample size adequacy
- Statistical significance testing
- Confidence intervals
- Correlation analysis between profile completeness and improvement

Expected Outcomes

Primary Success Metric

Target: Demonstrate measurable improvement in AI response relevance, targeting the claimed 62% improvement.

Secondary Metrics

- 1. **Profile Completeness Impact:** Correlation between detailed profiles and improvement levels
- 2. Assessment Quality: Feedback on questionnaire effectiveness and clarity
- 3. User Satisfaction: Student perception of improved AI interactions
- 4. Implementation Feasibility: Practical challenges and refinement opportunities

Validation Requirements

- Minimum Sample Size: 200 completed assessments across all universities
- Completion Rate: >80% of enrolled students complete full assessment
- **Data Quality:** >90% of responses meet minimum quality standards
- Statistical Significance: p < 0.05 for improvement measurements

Success Thresholds

- Baseline Success: >30% average improvement across cohort
- Target Success: >50% average improvement across cohort
- Exceptional Success: >60% average improvement across cohort

Implementation Timeline

Week 1-2: Setup Phase

- University partner identification and agreement
- Student recruitment and enrolment
- Baseline assessment completion
- Initial data collection setup

Week 3-4: Profile Creation Phase

- Enneagram test completion
- MCQ/POV assessment completion
- LinkedIn profile collection (optional)
- Personal Information Pack compilation
- Basic Profile generation via Claude

Week 5-6: Enhanced Assessment Phase

- Enhanced AI interaction completion
- Response comparison and evaluation
- Student feedback collection
- Data quality verification

Week 7-8: Analysis Phase

- Comparative analysis execution
- Statistical validation
- Results compilation
- Report generation

Week 9-10: Reporting Phase

- University partner presentations
- Feedback incorporation
- Methodology refinement recommendations
- Next steps planning

Support & Resources

For University Coordinators

- Setup Guide: Detailed implementation instructions
- Student Communication Templates: Email templates and instruction sheets
- Technical Support: Direct contact for troubleshooting
- **Progress Monitoring:** Regular check-ins and status updates

For Students

- Assessment Instructions: Step-by-step guides for each assessment component
- Technical Help: Support for Claude AI interaction and profile generation
- **FAQ Document:** Common questions and answers
- Contact Information: Direct support for questions or issues

Data & Privacy

- **Data Security:** All personal information handled according to university privacy policies
- Anonymization: Results can be anonymized for research purposes
- Opt-out Policy: Students can withdraw from study at any time
- Data Retention: Clear policies on data storage and deletion

Next Steps

For Interested Universities

- 1. Initial Discussion: Contact Destiny-Gram team to discuss participation
- 2. **Formal Agreement:** Establish partnership terms and ethical approvals
- 3. Student Recruitment: Identify and enrol student cohort
- 4. Implementation: Execute pilot following provided guidelines
- 5. Results Review: Analyze outcomes and plan next steps

Post-Pilot Development

Based on pilot results, Destiny-Gram will:

- Refine assessment methodology
- Develop full technical platform
- Pursue Series A funding for full-scale development
- Offer priority access to participating universities

Contact Information

Destiny-Gram Pilot Team

• Email: destinyinvestors@btinternet.com

• Phone: +44 7850 230 692

• Website: www.destiny-gram.com

Project Lead: tba Technical Support: tba Academic Liaison: tba

This pilot study represents a crucial validation step in revolutionizing how AI systems understand and respond to individual users. We look forward to partnering with forward-thinking universities to prove the concept and develop the future of personalized AI interaction.

Addendum 1: Post-Pilot Partnership Opportunities

Following successful completion of the pilot study, participating universities will have priority access to three expanded partnership tracks:

1. Research Partner Track

Scope: Enhanced research collaboration with formal academic agreements

- **Duration**: 2-3 years
- Commitment: Dedicated research team (2-3 faculty, graduate students)
- Benefits:
 - o Shared IP development rights
 - o Co-publication opportunities in tier-1 journals
 - o Grant funding collaboration (NSF, NIH, education foundations)
 - o Revenue sharing from research-derived innovations
 - o International conference leadership opportunities
- Student Scale: 2,000-5,000 students across multiple cohorts
- **Research Focus**: Multi-disciplinary studies across AI, psychology, education, and ethics

2. Centre of Excellence Partner

Scope: Establish dedicated Destiny-Gram research centre at partner institution

- **Duration**: 5-10 year strategic partnership
- Commitment: Dedicated centre with full-time staff and research infrastructure
- Benefits:
 - o Global academic leadership position in AI-enhanced education
 - o Substantial revenue sharing (15-25% of regional licensing)
 - o International recognition and partnership opportunities
 - o Faculty exchange programs and joint PhD supervision
 - o Priority access to all platform developments and updates
- Student Scale: 10,000+ students with ongoing expansion
- **Research Focus**: Comprehensive research program with multiple tracks and international collaboration

3. Full PhD Research Proposal Partner (including the Pilot Study above)

Scope: Integrate Destiny-Gram research as foundation for comprehensive PhD program

- **Duration**: 3-4 year PhD track with the pilot study as Phase 1
- Commitment: PhD student(s), supervisory committee, institutional support
- Benefits:
 - o Groundbreaking PhD research in emerging field
 - o Access to complete technical documentation and codebase
 - o Co-supervision opportunities with Destiny-Gram technical team
 - Publication pathway in top-tier academic journals
 - o Commercial application and IP development opportunities

Research Extensions:

- o **Phase 1**: Pilot validation study (covered in this pack)
- Phase 2: Longitudinal impact analysis (12-month follow-up)
- o **Phase 3**: Cross-cultural validation studies
- o **Phase 4**: Predictive modelling and AI enhancement research
- o Phase 5: Scalability and implementation framework development

Partnership Selection Process

- 1. **Pilot Completion**: Successfully complete initial pilot study
- 2. Results Review: Joint evaluation of pilot outcomes and research potential
- 3. **Proposal Development**: Collaborative development of expanded partnership proposal
- 4. Institutional Approval: University and Destiny-Gram formal agreement process
- 5. Implementation Planning: Detailed project planning and resource allocation

This addendum positions the pilot not just as a proof-of-concept, but as the foundation for substantial long-term academic partnerships, making the initial pilot more attractive to universities and showing the growth potential.

Contact for Partnership Discussions

Partnership Development Team

• Email: destinyinvestors@btinternet.com

Academic Liaison: [tba]Research Director: [tba]

Partnership opportunities are subject to pilot study outcomes and mutual institutional compatibility. All partnerships include appropriate intellectual property protections and academic freedom guarantees.