

DNA Corpus — Full Human-Readable Index

Every artifact in the Dream DNA machine corpus, indexed for a human reader: what it is, which DNA version carries it, and which curriculum module teaches it. Artifacts with no curriculum home are flagged — those are the gaps the integrator records for the next build wave.

Version provenance

Source	Value
DNA VERSION (repo root, authoritative bare string)	0.18.2
dna-manifest.yaml → metadata.version	v0.18.2
Git tag on main	v0.18.2
Verified at	2026-08-05

Every path below was verified to exist at v0.18.2. When DNA bumps, this index must be re-verified; removed/renamed entries move to the changelog. Content rules are parsed by Dream Agent; schema stability is enforced by schemas/ and CI (dna-automerge-gate, changelog-lint).

How to read the columns

- **Path** — DNA-relative path (repo root = DreamLimited/dna).
- **What it is** — one line.
- **Curriculum home** — the teaching module in this repo, when one exists.
- means **no curriculum home** → gap candidate.
- **Flag** — GAP (no curriculum home; integrator records it), **Partial** (concept taught, artifact itself not a taught object), or blank (taught).

Legend for curriculum-home links

Relative links below point into this repo (dream-curriculum). The heavy hitters: doctrine/01–10, literacy/*, modules/* (shared-core, strategic-initiative, mba, mpa, undergraduate, graduate, doctoral), course/*, practice/*, case-study/ravonics.md.

1. rules/ — deterministic decision rules (YAML, parsed by Dream Agent)

1.1 Top-level lifecycle, gate, and decision rules

Path	What it is	Curriculum home	Flag
rules/shipley-capture-gates-shipley	Can originate Shipley BD lifecycle gate registry (gate-1-market ... gate-7-postsubmission) entry/exit criteria, companion playbook, ORBITAL Activity axis per gate	literacy/industry-standard-canon.md; doctrine/04-gates-and-governance.md; course/undergraduate-210-capture-and-pursuit-pipeline.md	
rules/capture.yam	Pre-RFP capture-management lifecycle (Shipley-derived): opportunity ID → qualification → customer engagement → competitive analysis → win strategy → readiness review	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
rules/bid-no-bid.yam	1-dimension weighted bid/no-bid rubric → discrete BID / BID_WITH_CONDITIONS / NO_BID	doctrine/04-gates-and-governance.md; doctrine/05-conditions-and-price-to-win.md	
rules/color-team.yam	Color-team review process: Pink→Red→Gold→White sequence, per-team criteria, pass/fail thresholds	literacy/how-color-teams-work.md; modules/graduate/elective-proposal-management-color-teams.md	

Path	What it is	Curriculum home	Flag
rules/apmp-color-team-entry/exit-registry, reviewer-composition-minima, finding-specificity, roster-lock	APMP-aligned color-team entry/exit registry, reviewer-composition minima, finding specificity, roster lock	literacy/how-color-teams-work.md; modules/graduate/elective-proposal-management-color-teams.md	
rules/submission.yam	Final Target-stage submission checklist + gate criteria (pre-submission verification, logistics, confirmation)	doctrine/10-post-submission-and-win.md; doctrine/03-the-pursuit-pipeline.md	
rules/past-performance-retrieval-contract(FAR 15.305(a)(2) eligibility: awarded/performed only)	Document retrieval past-performance retrieval contract (FAR 15.305(a)(2) eligibility: awarded/performed only)	doctrine/07-lifecycle-dream-orbital-world.md; literacy/the-four-volumes.md	
rules/teaming.yam	Teaming-posture decision matrix (prime solo, prime+subs, subcontractor, JV, mentor-protege)	modules/graduate/elective-teaming-jv-subcontracting.md; course/undergraduate-303-government-contracts-and-subcontracting.md	
rules/pricing-flooring	Prohibiting margin floors by contract type, prohibited price actions, escalation thresholds, BOE-evidence requirements	doctrine/05-scoring-and-price-to-win.md; modules/graduate/advanced-finance.md; modules/mba.md	

Path	What it is	Curriculum home	Flag
rules/pricing-guarantee.yml	Provides a model envelope around the pricing-to-win estimator; protects the floor from drift/stale inputs/unilateral override	doctrine/05-scoring-and-price-to-win.md	
rules/section-l-format-constraint.yml	Section L format constraint model (page caps, format profile) shared by the whole proposal-generation spine	doctrine/02-rfps-and-literacy/the-four-volumes.md	
rules/strategic-post-closing-pattern.yml	FR-COMP-1 pattern historical-winner pattern checks for the Gold-team pass (deterministic scaffold of playbooks/strategic-intelligence.md)	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
rules/incumbent-displacement.yml	displacement / ghosting decision matrix keyed off public-record competitor-graph facts	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
rules/grant-compliance.yml	Deterministic FR-COMP-1.11 grants pre-submission compliance sidecar (Dream Auditor)	doctrine/04-gates-and-governance.md; modules/mpa.md	

Path	What it is	Curriculum home	Flag
rules/growth-life-cycle.yaml	GROWTH Accelerator lifecycle manifest (Gauge→Research→Organize→Write→Target→Health): stages, entry/exit, tools, pWin weights	doctrine/03-the-pursuit-pipeline.md; modules/sWrite-core.md; modules/strategic-initiative.md	
rules/gsa-vehicle-pursuit.yaml	GSA vehicle pursuit-scoping decision rule (MAS, Alliant 3 SB, OASIS+)	doctrine/01-where-the-money-lives.md; modules/mba.md	
rules/naics-alignment.yaml	NAICS alignment scoring for opportunity fit	doctrine/01-where-the-money-lives.md	
rules/sba-size-standards.yaml	SBA size-standards registry (13 CFR 121.201 snapshot)	doctrine/01-where-the-money-lives.md; modules/mba.md	
rules/sbir-capture-workflow.yaml	SBIR/STTR capture workflow (Shipley gates 1–4 adapted to SBIR timescale)	doctrine/01-where-the-money-lives.md (SBIR/STTR); modules/undergraduate/README.md	
rules/sbir-phase-gates.yaml	SBIR/STTR Phase I/II/III gate registry (15 USC 638, agency cadence, TRL alignment)	doctrine/01-where-the-money-lives.md	
rules/sbir-phase-SBIR-Transition-guidance.yaml	SBIR Phase I transition guidance	doctrine/01-where-the-money-lives.md	Partial
rules/sbir-proposal-template.yaml	SBIR proposal template registry	doctrine/02-rfps-and-solicitations.md; modules/undergraduate/README.md	

Path	What it is	Curriculum home	Flag
<code>rules/orbital-to-ORBITAL-map.yaml</code>	seven-axis → proposal-section mapping (the substrate of volume assembly)	doctrine/06-orbital-business-structure.md	
<code>rules/ubf.yaml</code>	UBF cosmology semantics (Galaxy→...→Moon→ORBITAL); — the machine state model	doctrine/06-orbital-business-structure.md; doctrine/07-lifecycle-dream-orbital-world.md	
<code>rules/cosmology-100n.yaml</code>	Orbital→World re-seed budget policy (self-funding loop)	doctrine/07-lifecycle-dream-orbital-world.md	Partial (concept taught; artifact is operational)
<code>rules/agent-budget.yaml</code>	Agency fund spend spine (per-tier × stage ceilings, per-section/per-project caps)	—	GAP (operational spend control; not a taught object)
<code>rules/funding-rationale-tags.yaml</code>	Snapshot/Gate cards vocabulary for <code>funding_rationale_tags</code> on ORBITAL	—	GAP (machine metadata vocabulary; not a taught object)
<code>rules/source-now-data-on-lifest.yaml</code>	59-connector registry across 7 data planes (SAM.gov, Grants.gov, agency feeds)	doctrine/01-where-the-money-lives.md	

1.2 rules/nist-800-53/ — security/compliance control mappings

All 18 files map a NIST 800-53 control family (Rev 5) to ATO-evidence posture for Dream Agent / Mission Control. **No curriculum home** — the curriculum teaches “public-side governance” at concept level, not control-by-control ATO mapping.

Path	What it is	Curriculum home	Flag
rules/nist-800-53/	catalog.nlst.yaml	—	GAP
	800-53		
	control-family		
	catalog		
rules/nist-800-53/	ac-controls-family		GAP
rules/nist-800-53/	at-awareness-training.yaml		GAP
rules/nist-800-53/	au-audit-family		GAP
rules/nist-800-53/	ca-assessment		GAP
rules/nist-800-53/	cm-configuration-management.yaml		GAP
	family		
rules/nist-800-53/	cp-control-family-planning.yaml		GAP
rules/nist-800-53/	ia-incident-finding-authentication.yaml		GAP
rules/nist-800-53/	ir-intelligence-response.yaml		GAP
rules/nist-800-53/	ma-maintenance.yaml		GAP
	family		
rules/nist-800-53/	mp-media-protection.yaml		GAP
	family		
rules/nist-800-53/	pe-physical-environmental.yaml		GAP
rules/nist-800-53/	pl-physical-inquiry.yaml		GAP
rules/nist-800-53/	pm-program-management.yaml		GAP
	family		
rules/nist-800-53/	ps-personal-family-security.yaml		GAP
rules/nist-800-53/	pt-privacy-processing-transparency.yaml		GAP
	(PII processing)		
rules/nist-800-53/	ra-risk-assessment.yaml		GAP
rules/nist-800-53/	sa-system-family		GAP
rules/nist-800-53/	sc-system-family-communications-protection.yaml		GAP
rules/nist-800-53/	si-system-family-information-integrity.yaml		GAP
rules/nist-800-53/	sr-supply-family		GAP
	(supply chain)		

(Count: 21 files in `rules/nist-800-53/` — catalog + 20 control families. The find listing surfaced `ac/at/au/ca/cm/cp/ia/ir/ma/mp/pe/pl/pm/ps/pt/ra/sa/sc/si/sr.`)

2. playbooks/ — narrative and structural playbooks

2.1 Top-level narrative playbooks

Path	What it is	Curriculum home	Flag
playbooks/01-pre-RFP	Pre-RFP capture planning (opportunity ID → qualification → engagement → readiness)	doctrine/09-capture-and-competitive-strategy.md	
playbooks/02-rfp-BEED	BEED decode — the first 48–72 hours after release (Section L/M decode)	doctrine/02-rfps-and-solicitations.md; literacy/how-to-read-an-rfp.md	
playbooks/03-proposal-strategy	Proposal strategy — win themes, discriminators, ghost themes assigned to sections	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
playbooks/04-proposal-production	Visual production + color reviews through Gold Team	modules/graduate/elective-proposal-management-color-teams.md; course/undergraduate-302-proposal-production-and-compliance.md	
playbooks/05-oral-6md	Oral presentation preparation, delivery, post-orals follow-up	doctrine/10-post-submission-and-win.md	
playbooks/06-post-submission	Submission → award: clarifications, evaluation notices, FPR cycle, debrief, lessons-learned	doctrine/10-post-submission-and-win.md	
playbooks/shipley-capture	Shipley Capture Slide capture playbook (gates 1–4) — license-clean paraphrase	doctrine/09-capture-and-competitive-strategy.md	

Path	What it is	Curriculum home	Flag
playbooks/shipley-proposal-shipley	proposal playbook (gates 5-7) — license-clean paraphrase	doctrine/03-the- pursuit- pipeline.md; literacy/the-four- volumes.md	
playbooks/pipeline-doctrine	pipeline doctrine: connector-to- stage routing, data freshness, verification gates	doctrine/03-the- pursuit- pipeline.md; modules/shared- core.md	
playbooks/strategic-positioning	Gold-team strategic- positioning pass (historical-winner compare)	doctrine/09- capture-and- competitive- strategy.md; modules/graduate/elective- competitive- market- intelligence.md	
playbooks/nofo-commission	structured nofo-graph.v1 emission (Auditor ingest)	doctrine/02-rfps- and- solicitations.md; literacy/how-to- read-a-nofo.md	
playbooks/nofo-gap-analysis	Pink-team gap-analysis pass over a NOFO draft ORBITAL	doctrine/04- gates-and- governance.md; modules/mpa.md	
playbooks/audit-report-orchestrator	orchestration: color-team chain + audit bundle + email/PDF	doctrine/04- gates-and- governance.md	Partial (concept taught; pipeline mechanics not)
playbooks/sbir-capture-workflow	capture workflow — Shipley gates adapted to SBIR timescale	doctrine/01- where-the-money- lives.md	

2.2 playbooks/apmp/ — APMP production-discipline playbooks

Path	What it is	Curriculum home	Flag
playbooks/apmp/apmp- APMP proposal-flow.md	proposal-flow narrative (gate 5 → 6)	modules/graduate/elective-proposal-management-color-teams.md; course/undergraduate-302-proposal-production-and-compliance.md	
playbooks/apmp/apmp- APMP compliance-matrix.docx	compliance-matrix construction	documents/02-rfps-and-solicitations.md; literacy/the-four-volumes.md	
playbooks/apmp/apmp- APMP storyboard.md	storyboard authoring (theme/discriminator per frame)	modules/graduate/elective-proposal-management-color-teams.md; course/undergraduate-302-proposal-production-and-compliance.md	
playbooks/apmp/apmp- APMP color-teams.md	color-team review process (Blue→Pink→Red→Gold)	literacy/how-color-teams-work.md; modules/graduate/elective-proposal-management-color-teams.md	
playbooks/apmp/apmp- APMP white-glove.md	white-glove final pass (production polish, zero content changes)	literacy/how-color-teams-work.md	

2.3 Structural playbooks (volumes/, pricing/, compliance-matrix/, documents/)

Path	What it is	Curriculum home	Flag
playbooks/volumes/Technical-volume.yaml	Technical-volume outline (Volume I)	literacy/the-four-volumes.md; doctrine/06-orbital-business-structure.md	
playbooks/volumes/Management-volume.yaml	Management-volume volume outline (Volume II)	literacy/the-four-volumes.md	
playbooks/volumes/Past-performance-volume.yaml	Past-performance volume outline (Volume III, FAR 15.305(a)(2))	literacy/the-four-volumes.md; doctrine/07-lifecycle-dream-orbital-world.md	
playbooks/pricing/Cost-price-volume.yaml	Cost-price volume structure (Volume IV)	literacy/the-four-volumes.md; doctrine/05-scoring-and-price-to-win.md	
playbooks/pricing/Basis-template.yaml	Basis-template template	modules/graduate/advanced-finance.md; doctrine/05-scoring-and-price-to-win.md	
playbooks/pricing/Labor-categories.yaml	Labor-categories catalog (GSA rate ranges, OPM equivalencies)	doctrine/05-scoring-and-price-to-win.md	
playbooks/compliance/REP-matrix/compliance-matrix-column-structure.yaml	REP-matrix/ compliance-matrix column structure	doctrine/02-rfp-and-solicitations.md; modules/graduate/elective-proposal-management-color-teams.md	
playbooks/document/Capability-statement-format.yaml	Capability-statement format	literacy/the-four-volumes.md; doctrine/09-capture-and-competitive-strategy.md	

Path	What it is	Curriculum home	Flag
playbooks/documents/ky/personnel-resume-format-far	ky personnel-resume format (FAR)	literacy/the-four-volumes.md; modules/graduate/elective-proposal-management-color-teams.md	
playbooks/documents/ps/psa-chart-organizational-chart-structure	ps/psa chart organizational-chart structure	literacy/the-four-volumes.md	

2.4 Vehicle / funder / agency overlays

Path	What it is	Curriculum home	Flag
playbooks/gsa/all-gsa-all-small-business-full-lifecycle-playbook	Small Business full-lifecycle playbook	doctrine/01-where-the-money-lives.md; course/undergraduate-303-government-contracts-and-subcontracting.md	
playbooks/gsa/gsa-aas-caption.md	AAS = SB (AAS = procurement-office name for the Alliant family)	same as above	
playbooks/gsa/gsa-cas-multiple-award-schedule-playbook	CAS Multiple Award Schedule playbook	doctrine/01-where-the-money-lives.md	
playbooks/gsa/oas-cas-vehicle-playbook	CAS vehicle playbook	doctrine/01-where-the-money-lives.md	
playbooks/sbir/phase I	SBIR Phase I playbook	doctrine/01-where-the-money-lives.md; mod-ules/undergraduate/README.md	
playbooks/sbir/phase II	SBIR Phase II playbook (TRL assessment, transition)	same as above	

Path	What it is	Curriculum home	Flag
formulas/bid-no-bid-rubric.py	Discrete bid/no-bid position (Shipley gate-3 input)	doctrine/04-gates-and-governance.md	
formulas/pricing-to-win.py	Competitive target estimator with floor enforcement	doctrine/05-scoring-and-price-to-win.md; modules/graduate/elective-negotiations-pricing-posture.md	
formulas/loe-burdened_rate.py	Long-run rate burdened-laborer composer (fringe/overhead/G&A/fee)	modules/graduate/advanced-finance.md; modules/mba.md	
formulas/capture_readiness_index.py	Composite readiness scorer (gate 4)	doctrine/04-capture-and-competitive-strategy.md	
formulas/readiness_score.py	Readiness score (distinct from pWin; Auditor)	doctrine/04-gates-and-governance.md	
formulas/gap_point_delta.py	Point-delta calculator (Auditor NOFO scoring)	doctrine/04-gates-and-governance.md; modules/mpa.md	
formulas/incumbency_pressure.py	Incumbency pressure composite (competitor-graph fact $\rightarrow$ 0–1 score)	modules/graduate/elective-competitive-market-intelligence.md; modules/graduate/microeconomics-of-procurement.md	
formulas/teaming_recommend.py	Teaming recommendation 7-dimension partner rubric	modules/graduate/elective-teaming-jv-subcontracting.md	
formulas/trl_assessment.py	SBIR Phase II assessment scorer	doctrine/01-where-the-money-lives.md (TRL concept)	Partial

Path	What it is	Curriculum home	Flag
formulas/rice-score-formula.yaml + rice_score.py	RICE formula prioritization scorer (Reach×Impact×Confidence/Effort)	—	GAP (portfolio- prioritization; candidate for MBA portfolio session)
formulas/compliance	RF Parser.py requirements extraction → compliance matrix (legacy; no descriptor)	doctrine/02-rfps- and- solicitations.md	
formulas/pricing-validation	Calibrator.py validation against GSA rate ranges (legacy)	doctrine/05- scoring-and-price- to-win.md	
formulas/quality-gate.py	Gate.py quality checks + color-team rubrics (legacy)	literacy/how- color-teams- work.md	
formulas/risk-score.py	Per.py risk-register scoring with mitigation tracking (legacy)	doctrine/05- scoring-and-price- to-win.md	
formulas/grant_compliance_checker.py	Compliance checker.py grants- compliance checker (sidecar of NOFO gap analysis)	doctrine/04- gates-and- governance.md; modules/mpa.md	
formulas/strategic-positioning_checker.py	Strategic positioning checker (Gold-team scaffold)	doctrine/09- capture-and- competitive- strategy.md	
formulas/audit_bundle_compiler.py	Audit compiler.py assembly (E28)	doctrine/04- gates-and- governance.md	Partial
formulas/calibration	Donna Sequencing calibration metrics	Donna calibration_metrics.py	GAP (ML calibration; no course)

Path	What it is	Curriculum home	Flag
formulas/calibration/ModelDrift_detector.py	Model drift detector	—	GAP
formulas/calibration/Isotonic.py	Isotonic recalibration	—	GAP
formulas/calibration/Recalibration_proposer.py	Recalibration proposal generator	—	GAP
formulas/README.md	Formula authoring conventions + CLI contract	—	(index doc)

4. prompts/ — personas and stage prompts (system prompts per Dream Agent operating mode)

4.1 Personas (prompts/personas/)

Each persona is a pair: the Markdown body (authoritative) + a `.prompt.yaml` descriptor (validated against `schemas/prompt.schema.json`). All nine compose on top of `prompts/system-base.md` (ADR 0007).

Persona	What it is	Curriculum home	Flag
<code>capture-manager.md</code> + <code>.prompt.yaml</code>	Shipley capture-lifecycle orchestration (gates 1–4)	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
<code>proposal-manager.md</code> + <code>.prompt.yaml</code>	AdPMP proposal-production orchestration (gate 5)	modules/graduate/elective-proposal-management-color-teams.md	
<code>compliance-officer.md</code> + <code>.prompt.yaml</code>	Section L/M decomposition + traceability	doctrine/02-rfps-and-solicitations.md; modules/mpa.md	

Persona	What it is	Curriculum home	Flag
price-to-win.md + .prompt.yaml	Competitive pricing analysis	doctrine/05-scoring-and-price-to-win.md; modules/graduate/elective-negotiations-pricing-posture.md	
past-performance- fair ratio-305(a)(2) + .prompt.yaml	record selection + framing	doctrine/07-lifecycle-dream-orbital-world.md; literacy/the-four-volumes.md	
bid-no-bid-analysis- shingle gate-3 + .prompt.yaml	disposition support	doctrine/04-gates-and-governance.md	
discriminator-analysis- discrim inators + + .prompt.yaml	ghost themes	doctrine/09-capture-and-competitive-strategy.md; modules/graduate/elective-competitive-market-intelligence.md	
storyboard-author- and MP + .prompt.yaml	storyboard production	modules/graduate/elective-proposal-management-color-teams.md	
trl-assessor.md + .prompt.yaml	NASA TRL 1–9 scoring (SBIR Phase II)	doctrine/01-where-the-money-lives.md (TRL)	Partial
persona-base.md	Shared persona contract (inheritance base)	—	(technical base)
personas/README.md	Persona roster + authoring rules	—	(index doc)

4.2 Critics (prompts/critics/) — the color-team panel

Critic	What it is	Curriculum home	Flag
<code>pink-team.md</code>	First panel: compliance + structure completeness	literacy/how- color-teams- work.md; modules/graduate/elective- proposal- management- color-teams.md	
<code>red-team.md</code>	Second panel: adversarial evaluator read	same as above	
<code>gold-team.md</code>	Third panel: storytelling / persuasion / differentiation	same as above	
<code>white-glove.md</code>	Fourth panel: compliance precision (Section L/M cross-walk)	same as above	
<code>black-hat.md</code>	Final panel: hostile evaluator + rival capture manager	literacy/how- color-teams- work.md (Black-Hat)	

4.3 Stage prompts (prompts/stages/) — one per pipeline operating stage

Stage prompt	What it is	Curriculum home	Flag
<code>discovery.md</code>	Discovery stage (Source Now / opportunity ID)	doctrine/01- where-the-money- lives.md; doctrine/03-the- pursuit- pipeline.md	
<code>qualification.md</code>	Qualification stage (bid/no-bid, teaming)	doctrine/04- gates-and- governance.md	
<code>capture.md</code>	Capture stage (engagement, competitive analysis, readiness)	doctrine/09- capture-and- competitive- strategy.md	

Stage prompt	What it is	Curriculum home	Flag
<code>proposal.md</code>	Proposal stage (decode, strategy, production)	doctrine/02-rfps-and-solicitations.md; course/undergraduate-302-proposal-production-and-compliance.md	
<code>review.md</code>	Review stage (color teams, orals)	literacy/how-color-teams-work.md	
<code>handoff.md</code>	Handoff stage (submission, post-submission, lessons)	doctrine/10-post-submission-and-win.md	

4.4 Master / utility prompts

Path	What it is	Curriculum home	Flag
<code>system-base.md</code>	Master system prompt every persona composes on	—	GAP (executor base; not a taught object)
<code>dream-agent.md</code>	Master Dream Agent operating prompt	—	GAP (executor; not a taught object)
<code>audit-email-tone.md</code>	White-Glove rendering calibration for audit emails	—	GAP (rendering; not a taught object)

5. rag-corpus/ — retrieval-grounded reference material

Each `.md` chunk pairs with a `.rag.yaml` descriptor (provenance, retrieval hints, freshness) validated against `schemas/rag.schema.json`. Chunks are reference material Dream Agent retrieves; they are not executable rules.

Path	What it is	Curriculum home	Flag
rag-corpus/shipley/Capture-proposal	capture-readiness criteria (gate 4)	guide/09-capture-and-competitive-strategy.md	Shipley-capture-readiness.md
rag-corpus/shipley/Capture-Proposal	capture window	guide/09-capture-and-competitive-strategy.md	Shipley-capture-window.md
rag-corpus/shipley/Capture-proposal	cadence (Pink→Red→Gold→White)	guide/09-color-teams-color-teams-	Shipley-color-team-cadence.md
rag-corpus/shipley/Compliance-proposal	matrix as the spine (Section L/M/C/CDRL flow-down)	and-solicitations.md; literacy/the-four-volumes.md	Shipley-compliance-spine.md
rag-corpus/shipley/Capture-proposal	framing / the “you will” test	guide/09-capture-and-competitive-strategy.md	Shipley-customer-centric-framing.md
rag-corpus/shipley/Determine the highest-information source		guide/09-submission-and-win.md	Shipley-debrief-value.md
rag-corpus/shipley/Discriminators	vs. baseline features (three-check test)	guide/09-capture-and-competitive-strategy.md	Shipley-discriminators-vs-baselines.md
rag-corpus/shipley/Capture-proposal	(evidence-backed)	guide/09-capture-and-competitive-strategy.md	Shipley-ghost-themes.md
rag-corpus/shipley/Persuasive writing patterns		guide/shipley/persuasive-proposal-management-color-teams.md	Shipley/persuasive-writing-patterns.md
rag-corpus/shipley/Price-as-strategy		guide/09-scoring-and-price-to-win.md	Shipley-price-as-strategy.md
rag-corpus/shipley/Shipley extensions	bibliography (paraphrased; license-clean)	literacy/industry-standard-canon.md	

Path	What it is	Curriculum home	Flag
rag-corpus/apmp-bod/amp-color-team-discipline	color-team discipline	lit-discipline.md	
rag-corpus/apmp-bod/amp-compliance-management	compliance management	color-teams-work.md	
rag-corpus/apmp-bod/amp-executive-summary-discipline	executive summary discipline	color-teams-work.md	
rag-corpus/apmp-bod/amp-finding-specificity-rule	finding-specificity rule	color-teams-work.md	
rag-corpus/apmp-bod/amp-production-discipline	production discipline	color-teams-work.md	
rag-corpus/apmp-bod/amp-reviewer-independence	reviewer-independence	color-teams-work.md	
rag-corpus/apmp-bod/amp-storyboard-discipline	storyboard discipline	color-teams-work.md	
rag-corpus/apmp-bod/amp-win-themes-and-discriminators	win-themes + discriminators	color-teams-work.md	
rag-corpus/apmp-refer/bib-cs-111g	refer/bib-cs-111g bibliography (paraphrased; license-clean)	literacy/industry-standard-canon.md	
rag-corpus/far-clause/DARS	FAIR/DARS clause references	course/undergraduate-301-procurement-law-and-far-fundamentals.md; literacy/further-reading.md	
rag-corpus/sba-size-standards	SBA size-standards reference	doctrine/01-where-the-money-lives.md	

Path	What it is	Curriculum home	Flag
rag-corpus/sba-naics/sbir-gsa/naics-where-the-money-lives.md	NAICS	where-the-money-lives.md	
rag-corpus/sba-naics/sbir-gsa/naics-affiliations/essential-rules	SBA-affiliations	affiliations/essential-teaming-jv-subcontracting.md	
rag-corpus/sba-naics/sbir-gsa/naics-joint-venture-rules	SBA-sbir-gsa/naics-joint-venture-rules	joint-venture/essential-teaming-jv-subcontracting.md	
rag-corpus/sba-naics/sbir-gsa/naics-on subcontracting (LOS)	SBA-sbir-gsa/naics-on subcontracting (LOS)	on subcontracting/essential-teaming-jv-subcontracting.md; course/undergraduate-303-government-contracts-and-subcontracting.md	
rag-corpus/sba-naics/sbir-gsa/naics-deregulation-types (HUBZone, 8(a), WOSB/VOSB, SDVOSB)	SBA-sbir-gsa/naics-deregulation-types (HUBZone, 8(a), WOSB/VOSB, SDVOSB)	deregulation/types/where-the-money-lives.md; modules/mba.md	
rag-corpus/sba-naics/sbir-gsa/naics-size-standards-overview	SBA-sbir-gsa/naics-size-standards-overview	size-standards/where-the-money-lives.md	
rag-corpus/sba-naics/sbir-gsa/naics-landscape	SBA-sbir-gsa/naics-landscape	landscape/where-the-money-lives.md	
rag-corpus/sba-naics/sbir-gsa/naics-onramp	SBA-sbir-gsa/naics-onramp	onramp/303-government-contracts-and-subcontracting.md	
rag-corpus/sba-naics/sbir-gsa/naics-cadence	SBA-sbir-gsa/naics-cadence	cadence/where-the-money-lives.md	
rag-corpus/sba-naics/sbir-gsa/naics-rules	SBA-sbir-gsa/naics-rules	rules/where-the-money-lives.md; mod-ules/undergraduate/README.md	
rag-corpus/sba-naics/sbir-gsa/naics-progression	SBA-sbir-gsa/naics-progression	progression/where-the-money-lives.md	

Path	What it is	Curriculum home	Flag
rag-corpus/dreaml	Directed past performance/Army SBIR AI interoperability	lifecycle-dream-orbital-world.md; literacy/the-four-volumes.md	Partial interoperability.md
rag-corpus/dreaml	Directed past performance/Army xTech ESCP AI source selection		Partial ai-source-selection.md
rag-corpus/dreaml	Directed past performance/DoD QuickDoc AI healthcare		Partial healthcare.md
rag-corpus/dreaml	Directed past performance/DOE Ignite 2025 energy		Partial energy.md
rag-corpus/dreaml	Directed past performance/NSF ExLENT experiential learning		Partial experiential-learning.md
rag-corpus/dreaml	Historical past performance/DoD bid-decision log (pur-sued/declined/awarded)	modules/historical/decisions/decisions.yaml competitive-market-intelligence.md	Partial
rag-corpus/winners	Agency/{doe, dod, dda, gwea, nih, nasa, nstf} review-panel norms (5 agencies)	doctrines/gwea/nstf/competitive-market-intelligence.md	<agency>-agency-review-panel-norms
rag-corpus/winners	History/agency/{doe, dod, dda, gwea, nih, nasa, nstf} thematic patterns (5 agencies × 4 patterns)	capture-and-competitive-strategy.md (strategic positioning); modules/graduate/elective-competitive-market-intelligence.md	<agency>-pattern-{named-anchor-emp

Path	What it is	Curriculum home	Flag
rag-corpus/won-proposal/	Composite of won-proposal narratives (5 agencies × 4 patterns)	capture-and- competitive- strategy.md; prac- tice/exercises.md	Partigency>-composite-{01-named-anchor-emp
rag-corpus/won-proposal/full-narrative/	Full narrative of won-proposal narratives (5 agencies)	capture-and- competitive- strategy.md; prac- tice/exercises.md	Partigency>-composite-full-narrative.md

6. Supporting (non-content) layers — for completeness

Not taught material; these are the machine-adjacent scaffolding of the DNA package.

Path	What it is
schemas/ (common, formula, manifest, playbook, prompt, rag, rule .schema.json)	JSON schemas the CI validates content against
contracts/v1/ (calibration-drift-signal, competitor-graph, recalibration-registry-entry, teaming-recommendation, watchlist + examples)	Structured API contracts for cross-repo features
docs/ (agent-contract, ato-evidence, formula-reference, licensing-*, no-fork-policy, past-performance-handling, rag-retrieval-policy, releases, runbook, nist-800-53-mapping, migration-growth-accelerator-capture, decisions/*)	Operator/architecture documentation
tests/, _examples/, scripts/, k8s/, .gitlab-ci.yml, dna-manifest.yaml, VERSIONING.md, CHANGELOG.md	Engineering scaffolding

7. The gap list — DNA content with NO curriculum home

This is the list the integrator records for the next build wave. Each item is a real DNA artifact at v0.18.2 that no current curriculum module teaches.

DNA artifact(s)	Why it matters	Suggested curriculum home for a future wave
<code>rules/nist-800-53/*</code> (21 files)	Security/ATO compliance mapping — a full taught module in many programs	DL 301 (procurement law) security week, or a new DL 306 security elective
<code>formulas/calibration/*</code> (4 modules)	Dream Sequencing ML calibration — the learning loop’s math	Doctoral tier (modules/doctoral/research-agenda.md) — calibration as a research method
<code>formulas/rice-score.formula.py</code> + <code>rice_score.py</code>	RICE portfolio prioritization — a standard product/portfolio tool	modules/mba.md (portfolio session) or modules/strategic-initiative.md
<code>rules/agent-budgets.yaml</code>	Agent-fund spend control — the economics of autonomy	modules/strategic-initiative.md (governance session)
<code>rules/funding-rationale-funding.yaml</code>	Funding rationale vocabulary on Gate cards	modules/mba.md (budget axis)
<code>prompts/system-base.md</code> , <code>prompts/dream-agent.md</code> , <code>prompts/audit-email-tone.md</code>	Executor/rendering prompts	Not curriculum material by design — document in the machine-ops layer, not taught
<code>playbooks/agency/{doe,dag,nich,psf}/scoring.eda-pweaa.md</code>	Agency-specific scoring overlays	modules/graduate/elective-competitive-market-intelligence.md (GE 630) or DL 304 data literacy doctrine/09 + practice/exercises.md as a reading assignment
<code>rag-corpus/won-proposals</code> <code>rag-corpus/winners-by-agency</code>	Historical-winner agency corpus	
DCAA / CAS / TINA (no dedicated artifact)	The cost-accounting legal spine — taught in GC 540 but not encoded in DNA	New <code>rag-corpus/dcaa-cas-tina/</code> chunk + possible <code>rules/cost-accounting.yaml</code>

(See *shipley-dna-fusion-map.md* Part D for the reverse list — Shipley disciplines with incomplete DNA homes.)