

Sacred Name Education - Grade 9

Integrated level book: curriculum map, music education, songs, instruments, composer notes, learning outcomes and website access.

How to use this book

This level book is built from the complete website course catalogue and the governing Sacred Name Music Education Master v05. It preserves the music master's age progression, cumulative instruments, lyrics and composition guidance.

Notation status

The master includes keys, ranges, tempo suggestions, frequency-design cues, arrangement directions and high/low emotional-peak maps. Finished staff notation is not supplied for every song, so no unverified sheet notation has been invented.

Advertising and access

Advertising may appear on website landing pages or after complete lessons/content units, but not inside sacred reading text, lyrics, source quotations or study questions.

SACRED NAME COLLECTION

Sacred Name Education — Grade 9

Level: Grade 9

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Sacred Name Collection

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Frequency references in this work are artistic and production guidance only; they are not medical or therapeutic claims.

Reissue — 17 October 2026. This reissue adds this rights page and document metadata; the content is otherwise unchanged from the publisher transfer of 17 October 2026, which is preserved unchanged in the collection archive.

1. Curriculum Map

106 catalogue courses/pathways currently map to Grade 9.

Scripture & Ancient Writings

- Sacred Name Bible Studies: Scripture reading, context, source/master preservation, chapter overviews and study questions.
- Sacred Name Education Bible: Chapter reading, overview, exactly seven chapter-specific questions, and separate teacher answer keys.
- Book of Jubilees Studies: Reading, historical context, chapter study and source comparison.
- First & Second Books of Adam and Eve: Reading, chapter study, themes, context and comparison.
- Testaments of the Twelve Patriarchs: Preserved readings, contextual study, moral themes and source comparison.
- Book of Enoch & Second Temple Literature: Historical context, Watchers traditions, source layers and comparison.
- Wisdom Literature: Wisdom of Solomon and related wisdom traditions, literary themes and interpretation.
- Baruch & Related Writings: Reading, historical setting, theological themes and textual comparison.
- Hermeneutics & Source Study: Interpretation, genre, context, source provenance and claim classification.

Spiritual Life & Character

- Prayer, Reflection & Service: Prayer, reflection, service, stewardship, gratitude and daily practice.
- Relationships, Fidelity & Responsibility: Truth, boundaries, faithfulness, respect, responsibility and age-appropriate relationship ethics.
- Virtue, Conscience & Moral Formation: Virtue ethics, conscience, responsibility, integrity, self-control and moral development.

Whole-Person Wellness

- Whole-Person Well-Being: Spiritual, emotional, physical and social well-being with evidence distinctions.
- Personal Health & Health-Care Navigation: Preventive care literacy, public health, consent, medication literacy and reliable sources.
- Health Evidence & Claims: Clinical, observational and laboratory evidence, mechanisms, uncertainty and misinformation.

History & Peoples

- Indigenous Peoples of the Americas: Nation-specific history, regions, lifeways, technology, food systems, trade, continuity and source provenance.
- Indigenous Innovation & Engineering: Canoes, waterways, agriculture, architecture, rope bridges, tools, transport, materials and adaptation.
- Colonization, Treaties & Residential Schools: Colonial systems, treaties, schools, resistance, continuity and multiple primary-source perspectives.
- Global Civilizations: Africa, Asia, Europe, the Americas and Oceania through primary sources, technology, exchange and change.
- Canadian History & Confederation: Indigenous history, colonies, Confederation, migration, wars, politics, economy and social change.
- History of Ideas, Empires & Colonialism: Political thought, empire, colonialism, resistance, nationalism, rights and historical memory.

Language & Literacy

- Research & Citation: Source evaluation, note-taking, quotation, paraphrase, citation, copyright and academic integrity.
- Media & Information Literacy: News, advertising, persuasion, propaganda, algorithms, source verification and misinformation.
- Public Speaking & Debate: Speech organization, evidence, delivery, listening, rebuttal and respectful disagreement.
- Academic & Argument Writing: Thesis, evidence, counterargument, revision, style and research essays.

- Creative Writing & Literature: Poetry, fiction, nonfiction, drama, literary analysis and publication.
- World Languages & Multilingual Literacy: Listening, speaking, reading, writing and translation awareness.

Arts & Music

- Rhythm Electric Guitar: Rhythm guitar, tone, chord vocabulary, ensemble role and songwriting.
- Sacred Name Song Studies: Creator-centered songs, lyric integrity, musical form, age progression and ensemble use.
- Acoustics, Frequency & Resonance: Pitch, frequency, harmonics, resonance, standing waves, measurement, acoustics and evidence standards.
- Visual Arts: Drawing, painting, design, observation, art history, visual communication and portfolio.
- Dance & Movement: Rhythm, meter, phrasing, expression, choreography, safe progression and cultural context.
- Photography & Graphic Design: Composition, lighting, editing, typography, visual identity and ethical representation.

Nature & Earth

- Environmental Science: Ecosystems, pollution, climate, conservation, data collection and field methods.
- Agriculture & Food Systems: Soil, crops, livestock, food systems, irrigation, harvest, storage, sustainability and farm economics.
- Forestry, Parks & Conservation: Forest ecology, fire, parks, recreation, stewardship and conservation planning.
- Fish & Wildlife Science: Species identification, ecology, habitat, population monitoring, fisheries and wildlife management.
- Geology & Earth Systems: Rocks, minerals, plate tectonics, erosion, geologic time, resources and hazards.
- Astronomy & Space Science: Solar system, stars, galaxies, observation, physics and space technology.
- Biology: Cells, genetics, anatomy/physiology, ecology and laboratory methods.
- Chemistry: Matter, atoms, bonding, reactions, stoichiometry, solutions, energy and lab safety.
- Physics: Motion, forces, energy, waves, electricity, magnetism and experimental reasoning.
- Environmental Technology & GIS: GIS/GPS, remote sensing, drones, sensors, mapping, environmental monitoring and data.

Society & Service

- Civics & Government: Constitutions, Parliament, elections, federalism, public policy, rights and civic participation.
- Law, Justice & Human Rights: Legal principles, Charter/human rights, courts, evidence, responsibilities and justice.
- Economics & Society: Markets, labour, public finance, inequality, trade, policy and economic systems.
- Family & Community Studies: Family responsibility, communication, caregiving, parenting foundations and community supports.
- Service Learning & Community Leadership: Needs assessment, project design, volunteer service, ethics, reflection and impact.
- Public Policy & Administration: Policy analysis, public institutions, data, budgets, regulation, ethics and implementation.

Skills & Vocation

- Career Pathway Planning: Prerequisites, training routes, cost/time, labour market, lifestyle, portfolio and bridge planning.
- Employment Readiness: Resume, applications, interviews, workplace communication, safety, rights, teamwork and reliability.
- Personal Finance: Budgeting, banking, credit, debt, insurance, saving, investing basics, taxes and consumer protection.
- Foundations of Business: Value creation, customers, products/services, organizations and ethics.
- Bookkeeping & Accounting: Transactions, journals, ledgers, financial statements, cash flow, costing and controls.
- Economics: Scarcity, incentives, markets, competition, labour, inflation, rates, trade and policy.
- Entrepreneurship: Problem discovery, customer research, business models, prototypes, pricing, financing, launch and iteration.
- Marketing: Research, segments, positioning, branding, content, advertising, digital marketing and analytics.
- Sales & Negotiation: Needs discovery, ethical persuasion, proposals, objections, negotiation, contracts and relationships.
- Operations & Supply Chain: Process design, inventory, procurement, logistics, quality, scheduling and continuous improvement.

- Management & Leadership: Teams, decisions, delegation, culture, motivation, conflict and ethical leadership.
- Project Management: Scope, schedule, budget, risk, stakeholders, milestones, documentation and retrospectives.
- Digital Business & Data: Spreadsheets, databases, e-commerce, analytics, dashboards, cybersecurity, AI-assisted work and data ethics.
- Law Pathway: Literacy, logic, history/civics, research, public speaking, ethics, law-school and licensing pathway awareness.
- Medicine Pathway: Biology, chemistry, physics, math/statistics, communication, service, research and medical-school prerequisite awareness.
- Nursing & Allied Health: Nursing, paramedicine, pharmacy, dentistry, therapy, lab science, imaging and public health pathways.
- Veterinary & Animal-Care Pathway: Animal science, biology/chemistry, animal care, veterinary technology, DVM preparation and practice operations.
- Engineering Pathway: Advanced math, physics, chemistry, CAD, coding, robotics, design, teamwork and accredited-degree awareness.
- Teaching & Education Pathway: Subject foundations, child development, communication, tutoring, teacher education and certification awareness.
- Research & Graduate-School Pathway: Statistics, methodology, literature review, laboratory/field methods, ethics and undergraduate research.
- Public Service & Policy Pathway: Civics, economics, law, history, data, writing, languages, speaking, ethics and internships.
- Renewable Energy & Power Systems: Energy systems, solar/wind concepts, storage, grid awareness and careers.
- Telecommunications & Networks: Cabling, network installation, communications systems, troubleshooting, safety and career pathways.
- Utilities & Water/Wastewater: Infrastructure, water systems, treatment concepts, operations, safety and environmental responsibility.
- Retail & Customer Service: Customer needs, product knowledge, POS, inventory, returns, complaint resolution and professionalism.
- Professional & B2B Sales: Prospecting, CRM, territories, procurement, proposals, contracts, account management and ethics.
- Automotive / Equipment Sales: Specifications, financing basics, trade-ins, documentation, regulation awareness and ethical disclosure.
- Real Estate & Property Sales: Markets, client service, financing concepts, contracts and licensing awareness.
- Insurance & Financial Services Sales: Risk, policy basics, suitability, disclosure, ethics and licensing awareness.
- Digital & E-commerce Sales: Online storefronts, conversion, acquisition, analytics, email/CRM, fulfillment and consumer protection.
- Culinary Arts & Food Service: Food safety, kitchen systems, measurement, recipe scaling, nutrition, costing and menu planning.
- Restaurant Business & Hospitality Management: Pricing, food/labour cost, inventory, scheduling, marketing, hotels, tourism and events.
- Catering & Event Operations: Planning, logistics, vendors, budgeting, food transport, contracts and event service.
- Agribusiness & Farm Enterprise: Farm accounting, markets, financing, insurance, purchasing, contracts, risk and succession.
- Crop Production: Soil, crop planning, seeding, irrigation, pest-management concepts, harvest and storage.
- Livestock & Animal Agriculture: Husbandry, welfare, nutrition, housing, biosecurity and records.
- Farm Machinery & Precision Agriculture: Machinery systems, GPS, drones, sensors, maintenance concepts and equipment safety.
- Food Processing & Quality Assurance: Food science, sanitation, processing, packaging, cold chain, traceability and regulation.
- Horticulture, Greenhouse & Landscaping: Propagation, greenhouse systems, nursery operations, landscaping and urban agriculture.
- Fish & Wildlife Biology Careers: Ecology, species ID, field sampling, statistics, habitat and conservation science.
- Fisheries & Aquatic Resource Careers: Aquatic ecology, stock assessment, restoration, aquaculture, water quality and management.

- Forestry & Natural Resources: Forest ecology, silviculture, fire, operations, GIS, policy and sustainable management.
- Conservation Technology: GIS/GPS, drones, remote sensing, camera traps, data and environmental monitoring.
- Conservation Officer / Natural-Resource Enforcement: Ecology, law/civics, reports, evidence, de-escalation, investigation, court testimony and authorized-training boundaries.
- Police, Corrections & Public Safety: Law, rights, community policing, de-escalation, investigation, documentation, ethics and physical readiness.
- Fire Service & Emergency Management: Fire science concepts, prevention, fitness, teamwork, incident management, logistics and public education.
- Dispatch, Security & Investigations: Communication, geography, protocols, confidentiality, observation, reporting, law and licensing awareness.
- Military, Aviation & Transportation: Armed forces, aviation, aerospace, logistics, marine, rail, trucking and transportation technology.
- Aviation Maintenance & Airport Operations: Aircraft/airport systems awareness, maintenance pathways, safety, logistics and regulated training.
- Warehousing, Logistics & E-commerce Fulfillment: Inventory, receiving, picking, shipping, warehouse systems, safety and supply-chain flow.
- Trucking, Rail & Commercial Transportation: Logistics, route planning, safety, maintenance awareness, licensing and operations.
- Mining, Surveying & Geomatics: Resource extraction awareness, surveying, mapping, GIS, safety and environmental responsibility.
- Facilities & Property Maintenance: Building systems, preventive maintenance, sanitation, grounds, customer service and work orders.
- Early Childhood & Personal Support: Child development, care, disability support, boundaries, safety and regulated-care pathways.
- Animal Training, Grooming & Boarding: Animal behaviour, welfare, handling, sanitation, records and small-business operations.
- Sports, Fitness & Recreation Careers: Coaching, kinesiology, athletic therapy, recreation leadership, sport business and officiating.

Philosophy, Wisdom & Reasoning

- PHI9 - Introduction to Philosophy: Logic, knowledge, ethics, reality, argument writing and selected primary texts.

2. Music Education Profile

Frequency arc	396 -> 432 -> 528 -> 639 -> 741
Core love theme	Integrity, attraction versus character, respect, boundaries, truthful love
Instruments	Cumulative instruments + rhythm electric guitar
Music skills	Clean rhythm guitar; controlled drive; verse/pre-chorus/chorus form; lyric prosody; dynamic restraint; ensemble cueing
Age-appropriateness	Adolescent relationship ethics; nonsexual; emphasizes dignity, truth and boundaries

Cumulative Instrument Pathway

Level	Instrument introduction
Kindergarten	Voice, clapping, body percussion, hand percussion
Grade 1	Add bells and chimes
Grade 2	Add keyboard / piano
Grade 3	Add acoustic guitar
Grade 4	Add flute
Grade 5	Add bass guitar
Grade 6	Add drum kit
Grade 7	Add violin / fiddle
Grade 8	Add viola / cello
Grade 9	Add rhythm electric guitar
Grade 10	Add saxophone / trumpet
Grade 11	Add trombone / French horn
Grade 12	Full ensemble integration
College	Full ensemble + DAW/MIDI, arranging, songwriting, recording, live sound and collaborative production
University	Complete palette + synthesis, acoustics, orchestration, conducting, MIDI, scoring, recording, mixing, mastering and research-led production

Frequency-Emotion Teaching Framework

Frequency values are artistic/educational design cues for register, timbre, texture, dynamics, harmony, breath, space and orchestration; they are not medical-treatment claims.

Frequency cue	Emotional meaning	Musical treatment
174 Hz	Grounding / safety	Low register, body pulse, simple ostinato, sparse texture
285 Hz	Renewal / growth	Gentle upward motion, brighter timbre, repeating patterns
396 Hz	Release / courage	Tension to release, stronger pulse, clear cadential movement
432 Hz	Calm / balance	Centered breath, stable pulse, open voicings, uncluttered midrange
528 Hz	Warmth / love	Open vowels, major color, warm timbre, melodic lift
639 Hz	Connection / community	Harmony, call-and-response, ensemble singing, thirds/sixths
741 Hz	Clarity / truth	Clear diction, transparent texture, purposeful rhythmic definition

Frequency cue	Emotional meaning	Musical treatment
852 Hz	Reflection / awakening	Upper-register color, lighter texture, sustained tone, space
963 Hz	Stillness / reverence	Reduced percussion, long decay, breath, choir/harmonics, silence

Assessment Focus

Arrange for multiple instruments; demonstrate prosody and dynamic restraint; explain truth, boundaries, fidelity and trust through lyric and musical form.

3. Complete Song Set for This Level

The cumulative v05 master retains the original grade song and adds two new songs at every level. All three are included here with the available notes, instruments and composer guidance.

Respect the Boundary

Core theme	Respect, boundaries
Frequency arc	396 -> 432 -> 528 -> 741
Instruments	Cumulative + rhythm electric guitar
Peak rule	Place the strongest melodic event on the most meaningful lyric; use subtraction before the true peak.

VERSE

A feeling does not cancel another person's word,
A boundary spoken deserves to be heard.
No pressure, no game, no hidden demand,
Respect is love with an open hand.

CHORUS

Respect the boundary, honour the truth,
Let character guide the strength of youth.
Love Yahweh first, let wisdom approve,
Never call pressure by the name of love.

BRIDGE / TAG

Mute the guitar, let one line stay:
Respect is revealed by what we obey.

Teacher/Composer note: retain the grade's cumulative instrument pathway. Keep the low register for grounding or tension, warm the central love idea through 528/639 treatment, clear the texture at 741 when truth must be heard, and use 852/963 primarily for reflection, decay and space where those cues appear.

Character Before Chemistry

Core theme	Attraction versus character
Frequency arc	396 -> 432 -> 528 -> 639 -> 741
Instruments	Cumulative + rhythm electric guitar
Peak rule	Place the strongest melodic event on the most meaningful lyric; use subtraction before the true peak.

VERSE

A spark can shine and quickly fade,
But character is built by choices made.
Look for honesty, patience and grace,
Not only excitement in a beautiful face.

CHORUS

Character before chemistry,
Truth before fantasy.
Love Yahweh first, let wisdom lead,
Choose the heart that honours what is good indeed.

BRIDGE / TAG

Full band rises, then clears the air,
Let truth be stronger than a stare.

Teacher/Composer note: retain the grade's cumulative instrument pathway. Keep the low register for grounding or tension, warm the central love idea through 528/639 treatment, clear the texture at 741 when truth must be heard, and use 852/963 primarily for reflection, decay and space where those cues appear.

Grade 9 - Love Walks in Truth

Frequency arc	396 -> 432 -> 528 -> 639 -> 741
Core love theme	Integrity, attraction versus character, respect, boundaries, truthful love
Instruments	Cumulative instruments + rhythm electric guitar
Music skills	Clean rhythm guitar; controlled drive; verse/pre-chorus/chorus form; lyric prosody; dynamic restraint; ensemble cueing
Age-appropriateness	Adolescent relationship ethics; nonsexual; emphasizes dignity, truth and boundaries

Song

VERSE 1

Not every spark is a promise to keep,
Not every feeling has roots running deep.
A beautiful word can be empty inside,
So let truth test the heart before feelings decide.

PRE-CHORUS

I will not pressure, I will not pretend,
I will honour the person before me as neighbour and friend.

CHORUS

Love walks in truth, love does not hide,
Love gives another both honour and time.
Love Yahweh first; let character lead,
Kindness in action, not selfish need.
If I would not want the wound done to me,
I will not give it to you in the name of love.

VERSE 2

A boundary spoken deserves to be heard,
Respect is revealed in the keeping of words.
No rumour, no boasting, no game with a heart,
A truthful beginning is the wisest start.

BRIDGE - instruments drop to voice + clean guitar

When no one is watching, what do I choose?
The heart becomes stronger by what it refuses.
Let courage say no to deception and pride,
Then bring the full band back on: "Let truth be our guide."

FINAL CHORUS

Love walks in truth, steady and clear,
With mercy for weakness and courage for fear.
Love Yahweh first; let wisdom approve
The words and the choices we call by the name love.

Teacher / Arrangement Direction

Begin in the 396 release/courage zone with muted or lightly driven guitar, settle into 432 balance for the pre-chorus, warm the chorus through 528, add 639 group harmony, then clear the texture at 741 for the line "Love walks in truth." The strongest musical event belongs on "truth," "honour," or "love Yahweh first," not on filler words.

Composer High/Low & Emotional Peak Map

- Suggested setup: E minor moving toward G major - 4/4 - about 92 BPM - comfortable mixed-ensemble range A3-E5; transpose for individual voices.
- Lowest emotional point: 396 restrained guitar tension on uncertain attraction and pressure.
- First lift: 432 balance on boundaries and respect.
- Intermediate peak: 528/639 warmth and harmony on honour and neighbour-love.
- True lyrical/melodic peak: "Love walks in truth" or "Love Yahweh first"; place the strongest melodic arrival on "truth" or "Yahweh," never on a filler word.
- Release: clear to 741 with reduced accompaniment for the final wisdom statement; do not finish with a distorted-guitar wall.

Learning Outcomes

- Perform clean and lightly driven rhythm-electric-guitar textures without masking the vocal.
- Explain the difference between attraction, character, respect and manipulation.
- Identify how the 396->432->528->639->741 arc supports courage, balance, warmth, connection and clarity.
- Rewrite one verse while preserving the rule of truthful, non-coercive love.
- Create a 16-bar arrangement with a deliberate drop before the final chorus.

4. Website Access Guide

- Complete Learning Library: [learning-library.html](#)
- Grade Books: [grade-books.html](#)
- Online Classrooms: [portal.html](#)
- Curriculum Catalogue: [curriculum.html](#)
- Books & Education: [books.html](#)
- Indigenous History & Knowledge: [indigenous.html](#)
- Music Education Master: [music-education.html](#)
- Page & Chapter Access Audit: [education-access.html](#)
- Offline / Low-Bandwidth Access: [offline.html](#)

Source integrity

Only physically recovered and approved source files are published as full text. Missing masters are identified as pending rather than reconstructed.