

Ecumenic Ecomuseology

Interfaith-Based Cultural Heritage Safeguard Regenerative Technology



https://ecumenic.github.io

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Ecumenic Ecomuseology

Interfaith-Based Cultural Heritage Safeguard Regenerative Technology

Ecumenic Museology Chapter I

Ethic Development

(On How To Institute A Dignified Inclusive Code Of Conduct)

1.0. Ecumenic Ethic Development:

1.0.1. Ecumenic Ethic Development Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

1.0.2. Ecomuseologic Development Plan:

1. Museologic Project:	Proposed	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Project	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Reliability Analysis:	Faith-Inspired	Faith-Based	Consecrated	Compliancy	Disciplinar	Collaborative	Sustainable
	Museology	Historiography	Curatorship	Jurisprudence	Agenda	Process	Solidarity
3. Ecologic Development:	Permaculture	Agroforest	Biodiversity	Policies	Reliability	Synchronic	Recycling
	Gardening	Ecology	Nourishment	Legislativity	Accountability	Schedule	Semiotics
4. Economic Engineering:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Products
	Operations	Ecumenism	Philosophy	Production	Multimedia	Psychanalysis	Startup
5. Diplomatic Sociology:	Institution	Management	Congregation	Responsability	Governance	Development	Instructional
	Foundation	Administration	Organization	Structure	Hierarchy	Assembly	Design
6. Pedagogy Informatics:	Educational	Scientific	Expert	Ethic	Verifiable	Data-Science	Network
	Inititatives	Technology	Consultancy	Certification	Analytics	DevOps	Events
7. Faith Aesthethics:	Ecumenic	Holistic	Contextual	Virtuous	Dignified	Speculative	Artistic
	Operas	Scientry	Engineering	Artistry	Performativity	Narrativity	Craft

1.1. Book Dedication:

1.1.1. Offertory To God:

Thank you God.

May we be protected and nurture good relations by God.
May we be thankful for being and living before God.
May we heal our wounds and flaws forgiving for God.
May we live up to the good teachings our best to God.
May we respect our senses and understanding through God.
May we be inspired to fair harmonious craft under God.
May we offer our studies and works to the people of God.
May we persevere in humility to love each other in God.
May we foster charitable arts and just solidarity at God.
May we peacefully sow bliss modestly praising our God.
May we recognize our links to the highest grace, God.

1.1.2. Organizational Gratitude:

For mercifully teaching us love and how to really be human our share of efforts in this work are devotedly dedicated to our master Jesus Christ. May he bestow blessings upon us all. For every faithful loving knowledge and spiritual wisdom our share of studies and crafts are devotedly dedicated to the uncountable ethic masters, lineages, orders, religions, schools, and institutions. May they inspire us to justice for all. For who we've become in life we devotedly dedicate ourselves to those who love, trust, endorse, sponsor, and promote this work and everyone decided to cherish peacebuilding missions. May every encounter in our journeys nurture benefits for all.

We would like to thank God enough for the rare opportunity to experience life on planet Earth, its nature, and dignified wisdom. We would like to thank all the compassionate people devotedly in loving thoughts, wise words, and dignified works, crafting the *Ecumenic Creative Operations* (https://ecumenic.github.io) project. We wouldn't be here without all the humble nameless respectful faith-inspired workers from many honorable goodwill religions.

Thank you Catholicism, Shinto, Candomble, Protestantism, Native Churches, Umbanda, Spiritism, Messianic Johrei, Bhuddism, Theosophical Mysticism, Hinduism, Santo Daime, Scientology, Mahikari, Shamanism, Rosicrucianism, Taoism, Zoroastrism, Wicca, Baha'I, Freemasonry, Pentecostalism, and every other respectful ethic faith-based mission that through many hardships unite congregations for a harmonious praise of God in practice.

This work also wouldn't be possible without innumerable responsible valorous workers and craftsmen, seekers gatherings, animals, cinema sets staff, artistic collectives, theatre and dance companies, archiengineers, indigenous tribes, street marketers, infrastructure developers, quilombos, settlements, jail population, pregnants, plants, midwives, business developers, neurodiverse groups, jailers, psychonaut scholars, policemen, transqueers, homeless and landless, civil movements, grafitti crews, legislators, landscapers, semiotic multimedia researchers, cleaners, fablabs, seniors schools, physicians, carers, urban renewal organizations, open-software sres, cosmoethicians, broiderers, metarecyclers, independent medias, farmers and herdsmen, street marketers, scientists, sustainable intentional communities, human-rights, awards, among other euthenic oriented people our whole gratitude.

1.2. Book Introduction:

1.2.1. A Letter To The Reader:

Faithful reader,

First of all we'd like thank you for reading this practical manual about how the faith in God inspires us to good creative deeds for all beings through the complex scope of human culture. Faithful to our *Ecumenic Creative Operations* project process (https://ecumenic.github.io), compliant to rule-of-law UNESCO Heritage Safeguard Policies under the ongoing United Nations Millenium Development Goals peacebuilding methodologies, this open-source collaborative artwork serves as a guideline for laic-compliant interfaith creativity crosscultural development projects.

The research and writing of this pragmatic guide take us through our own experiences in the last fourteen years of practice in an building program from faith-inspired and laic ethics, holistic cybernetics, open-source culture, informational architecture, reliability engineering, informatic data-science, developerability procedures, communitary building, fair-trade compliancy, multimedia production technology, sustainability operations, crosscultural analysis, permacultural agroecology, heritage safeguard, site-specific ecotourism, artistic aesthetics, crafts techniques, instructional design, media planning, ethic marketing, to a arrive at a speculative plan of an Ecumenic Ecomuseum.

In it, using an art market coherent vocabulary based on verifiable Wikipedia articles, artisanally data-analysis of an unsurmountable set of creative industry entrepeneurial data are modelled through the most advanced agile lean management analytic procedures in seven chapters that unfold specific areas of an artistic production:

Chapter I: This Ethic Development

Chapter II: A Museologic Operations

Chapter III: A Cultural Curatorship

Chapter IV: An Artscrafts Engineering

Chapter V: An Educational Pedagogy

Chapter VI: A Dignified Communications

Chapter VII: An Creativity Architecture

We hope your reading flourishes good works for laic-compliant interfaith understanding ecologic regeneration of our planet.

Any question, suggestion, or collaboration, please contact us.

May God bless your yours, and everyone in your paths.

1.3. Ecomuseologic Ethics:

1.3.1. Ecomuseology Principles:

♦ Cultural heritage scientific method laic-compliant interfaith identitary dignified glocally respectful planetary sense of place. ♦ Audited Museologic curatorship based documented processual programme inclusion production of coherent new cultural assets. ♦ Public participation policies on dignified diversity inclusive cultural ownership and institutional administrative management. ♦ Holistic collaborative interdisciplinary research promotion of interconnectedness between nature science and culture, in past and present, individual and social operations cybernetic education. ♦ Predictive data-analytic informatics catalogging multimedia technologies biblioteconomy availability for open-source research. ♦ Site-specific safeguard of, tangible and intangible, moveable and immoveable, ecologic sustainable development solidary economy. ♦ Jurisprudential responsable legislation on resources usage. ♦ Cultural sites tourism accountable reliability engineering. ♦ Local humanitarian leadership communitary empowerment world experts networks in chartered glocal partnerships analysis. ♦ Fair-trade respectful labour guidelines with market inclusion training for active voluntary personnel, and local communities. ♦ Assets certification through historiologic cultural-studies verification, aesthethic provenance creativity valuing, heritage safeguard, and preservation logistics crafts expertise formation. ♦ Regenerative upcycling agroforestal architecture of networked urbanistic cultural chain valuing hubs of processes, institutions, sites, and facilities in environmentally coherent ecomuseologies.

1.3.2. Open-Source Community Building Principles:

- ♦ Global ethic charters rule-of-law ecologic peacebuiding compassionate dignified diversity solidary economic inclusion crosscultural scientific methodologic standards compliancy code.
- ♦ Contractual communitary legislation law-enforcement juridics.
- ♦ Cultural heritage specific asset glocal network conduct policies.
- ♦ Enterprise guidelines on dignified communitary projects production decision-making corporative administrative hierarchy accountability transparent missions statement and methodologic.
- ♦ Sustainable fund strategies, including: Glocal development funds, local states edicts, corporate and individual sponsors, non-governmental organizations philanthropy, philanthropic individuals and institutions, research bursaries, civil society partnerships, assets auction, communitary self-investment.

1.3.3. Glocal Rule-Of-Law Ethic Charters Analysis:

- ♦ Museologic analysis of thematic culture network stakeholders.
- ♦ Curatorial selection of glocal most respectable institutions in the area and of accountable validatory certifiable verification.
- ♦ *Principles assembly* of coherent directives for an ethic code.
- ♦ Enterprise legislation including code of conduct, licensing agreement, contributing guidelines, business contracts, creativity research, museologic plan, and entrepeneurial statute.

1.3.4. Ecumenic Laic-Compliancy Commintment:

♦ Faith-Inspiration is loving God above all. And loving each other as we can to make it good to be good optimizing processes.
 ♦ God is The Utmost Perfection that drives us to compassionate peacebuilding optimizing ethics virtues nourishment to God.

♦ Ecumenity is a laic-compliant glocal unifying interfaith-inspired crosscultural ethic nourishment of God's created common house. ♦ *Dignified Creativity* is a collaborative respectful welfare cultural technologies sustainable sociopsychologic ecologic operations. ♦ Scientific Developerability is a rule-of-law dignified diversity networked ecomuseologic curatorial historic educational method. ♦ *Laic-Compliancy* is a compassionate gift given by God for planetary transhuman interfaith-based crosscultural solidarity. ♦ Peacebuilding Development is a dignified inclusive work for welfare production of healthy world crosscultural communion. ♦ Cultural Heritage Safeguard is a scientific method compliant environment ecologic preserving sustainability inclusive economy. ♦ *Healthy Fair-Trade Collaborativity* is a glocal ethic standards managed-risks creative industry enterprise administration code. ♦ Reliability Engineering Operation is a data-analytic transparent accountable technologic benchmark responsibility jurisprudence. ♦ Environmental Regenerativity is an ecologic interfaith-inspired crosscultural glocal euthenic sustainability culture chain valuing. ♦ *Museologic Auditorship* is a transparent open-source community enterprise based on ecosystemic rule-of-law principles, code of conduct, license agreement, contributing guidelines, business contracts, museologic plan, creativity research, faithful mission statute, and their communitary strict following culture.

1.3.5. Ecumenic Ecomuseum Social Counterparts:

- \Diamond *Rule-of-law* jurisprudence ethic enterprise cultural promotion.
- ♦ Preservation of glocal flora and fauna generating an ecologic reforestation and proliferation of threatened specimens centre.
- ♦ Analysis of laic and faith-inspired crosscultural practices.
- ♦ Interfaith-laic interfaces solidary developerability nourishment.

- ♦ Ecomuseologic philanthropic organization management methodology for an ecologic contemporary consecrated culture.
- ♦ *Integration of glocal creative industry* deepening regional participation in the world network of ethic contemporary culture.
- ♦ Local economy enhancement via dignified cultural market.
- ♦ Labour production, valuing, and multiplying actors formation.
- ♦ Humanitarian welfare inclusivity of the diversity scope of social groups, ideologies, faiths, and religiosities in dignified taks-forces.
- ♦ *Promotion of dignified cultural production* through ethic sitespecific production and accountable networked counsultancy.
- ♦ Sustainable cultural heritage tourism glocal offer expasion with due jobs creation and ecosystem chain valuing through education.
- ♦ Gathering regional communitary efforts on current semiotic practical agreed creative solutions by verifiable local stakeholders.
- ♦ Open transparent agenda for consented open-source institution collaborative media productions scheduled plan strategies.
- ♦ *Honest marketing advertising* for sponsors and supporters.
- ♦ Cosmopolitan provision of cultural exchanges where ethic alien creators codevelop compliant artworks with local community.
- ♦ Democratize access to dignified knowledge and culture through open processes of ecosystemic commintment stablishment.
- ♦ Respectful continuous and sporadic courses of coherent themes experts using the most advanced technologies and methodologies.
- ♦ Approach ancestral wisdom and scientific method, nature and culture, folk traditions and contemporary art, providing models of ethic relationships, collaborative processes, and productibility.
- ♦ Hands-on computer-aided scientific-methodology creative craft workshops with materials reuse and processes upcycling.
- ⋄ Production of ethic sustainable accessible cultural assets as presentations, exhibits, festivals, organizations, and networks.

1.4. Ecuratorial Reliability:

1.4.1. Ecuratorship Principles:

♦ Faithful consecration to God of sensorial aesthesy, synaesthetic ontologic tuning, cosmologic scientry, artistry semiolinguistics, technologic agroecology, pragmatic gardening, organic datascience, daily practices care, harmony between nature and culture. ♦ Compassionate peacebuilding ethic managed developerability. ♦ Charitable solidarity jurisprudential rule-of-law privileges of access to wisdom, knowledge, culture, and its sustainable assets. ♦ Creativity transparency sustainable cultural regenerativity production reliability incentive to responsible innovation. ♦ Upcycling of practices and materials resources optimum usage. ♦ Developerability synergic fluidity between strategies, dignified inclusion, environmental preservation, optimum use of resources and media, science-method and common-sense theory coherence. ♦ Connectivity networking of glocal knowledges, glocal thinking and practices, interdisciplinary processual methodologicities. ♦ Procedural open accessibility of materials, works, and methods. ♦ Self-improvement in verifiable reliability analysis of research, curriculum, associations, and works coherence to project specifics. ♦ Holistic cybernetics in reliability engineering of work proof, stakes jurisprudence of ecosystemic collaborativity sustainability.

1.4.2. Ecumenic Laic-Compliant Ecuratorial Process:

- ♦ Brief & Meet curatorial focus relevant community work history and co-create an optimum joint venture positioning best possible actions together through impartial democratic processes.
- ♦ Co-Project an euthenic scheduled plan into one third of theoric

development, another third for scalable integral administrated production, and a last third for practices data-science benchmark. ♦ *In-Field-Research* memory-sites, landmarks ecology, creative industry, and faith-inspired communities relations reliability. ♦ Curate collaborations, procedures, and materials through safeguarding sustainable fair-trade procurement, to coordinate interdisciplinary crossscultural development operations processes. ♦ *Analyze* empiric and quantifiable statistic data available compliancy to the project ecosystemic guidelines through the glocal ethic charters responsibility cultural heritage methods. ♦ *Educate* crew and partnerships in pragmatic executive production necessary technologies with expert consultancy forming multipliers of ethically coherent regenerative projects. ♦ Compose planned ethic site-specific glocal inclusive opensource practical aesthethic, artistic, and technical workshops to collaboratively architect chain valuing solidary cultural projects. ♦ *Engineer* artworks in accordance to operatic ecomuseologic dramaturgy executive production standards upcycling minimumresourced scalable excellence technical industrious-artisanal crafts. ♦ *Produce* coherent presentation exhibit of documented processual production to representatives of creative and coherent to theme communities asking for feedback reports on its features. ♦ Organize accountable bug-fixing benchmark and design replicable methodologic materials to foster further curatorships.

1.4.3. Cultural Pursuit Motivational Scenario:

- ♦ Welfare euthenic health well-being processes and experiences.
- ♦ Communion safeguard fostering shared solidary ethic tradings.
- ♦ Qualification technical enhancement understanding education.
- ♦ Sustainability surviving workability collaborative respectability.

- ♦ Environmental ecologic background glocal politic governance.
- ♦ Sociopychologic prosperity pragmatic productive behaviours.

1.4.4. Cultural Market Scenario:

- ♦ Assetification of processes in artisanal-industrious craftworks...
- ♦ *Mediatization* of site-specific performativity tele-ubiquitously.
- ♦ Advertisement of ideologic programmed attention funneling.
- ♦ *Jurisprudence* of enterprise social acceptance legal validation.
- ♦ Commodification of demands and offerings in budgeted pricing.
- ♦ Eventification of suitable calendar trends agenda scheduling.

1.4.5. Cultural Experience Scenario:

- ♦ Synaesthetic multimedia sensorial cognitive abstract processes.
- ♦ Social reliability feedback controlled responsibility experiments.
- ♦ *Instructional design* science methodology modelar divulgation.
- ♦ Entertainment industry identitary status marketing hierarchy.
- ♦ Research analytic cultural data-harvesting technologic solutions.
- ♦ Faith-inspired market scalable crosscultural developerability.

1.4.6. Cultural Production Scenario:

- ♦ Cultural Direction: Projects management & production, team preparation, curatorial process organization, scene dramaturgy.
- ♦ Heritage Consultancy: Art direction, cultural analysis, planned database interventions, business coach & team training, asseticity.
- ♦ Ethic Promotion: Cultural festivities & calendars, faith-inspired tourism, traditions dignified diversity fair-branding advertisement.
- ♦ Faith-Inspiration Creativity: Faith guides, solidary economy for

- congregations, religion-laic interface, sociopsychology counseling.
- ♦ Orchestral Supervision: Musicking, label production, voice preparation, arrangement, recording sections, performances.
- ♦ Set Administration: Cinematographic script, acting & crew organization, photographic light scenery & costume design.
- ♦ *Ecomuseology:* Contextual processing curatorship, cultural heritage safeguard, memory centers catalogging biblioteconomy.
- ♦ Gamification: Ludic individual & group dynamics, ethic dances
- & plays coreographies, sociomusicking, interactive applications.
- ♦ Multimedia Performances: Concerts, happening interventions, theater plays, dance choreographies, dj, videomapping, operas.
- ♦ Audio Production: Field-recording, acoustic engineering, soundtrack, sonoplasty, albums, audiobooks, radio programs.
- ♦ Sustainable Artcraft: Artisanal & industrious technologic paintings, collages, photographic essays, sculptures, projects.
- ♦ Environmental Installations: Dioramatic modeled landscaping immersive expographic audiovisual multimedia exhibits.
- ♦ Events Organization: Administrative documented agenda plan, scheduled production, technical collaboration, catering, fairs.
- ♦ Educational Architecture: Audience & multipliers formation, communitary feedback, practical courses, culturechain-studies.
- ♦ Publishing Aesthethics: Journals, portfolios, catalogs, libretos, graphic novels, magazines, data-science guides & reports, books
- ♦ Instructional Materials: Analytic reports, cultural analysis, academic-social interfaces, site-specific guides, creative chaplancy.

Ecumenic Museology Chapter II

Museologic Operations

(On How To Use A Code Of Conduct To Plan An Ecomuseology)

2.0. Ecumenic Museologic Operations:

2.0.1. Ecumenic Museologic Operations Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

2.0.2. Ecumenic Museologic Operations Plan: X

1. Curatorial Project:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
	Impact	Guardning	Diversity	Policies	Accountability	Schedule	Semiotics
4. Engineering Process:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Laic
	Operations	Compliancy	Philosophy	Production	Multimedia	Psychanalysis	Compliancy
5. Sociologic Program:	Holistic	Administration	Congregational	Responsibility	Production	Aesthethics	Instructional
	Foundation	Cybernetics	Organization	Structuring	Governance	Assembly	Development
6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
	Pedagogy	Technology	Consultancy	Certification	Verifiability	DevOps	Agenda
7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

2.1. Ecoenterprise Architecture:

2.1.1. Continued Reliability Archilogics:

♦ Continuous Integrability: To foster creative industry value chain ecologic dependability on resourcing and extend services & products lifetime through continuosly benchmarking processes, collaborations, ongoing operations, and methodologies. ♦ Reliability Engineering: Through global chartered ethics auditorable curatorship, apart from risk-management predictive analysis of cultural enterprises, the very creative ecosystem may engineer reliability auditorship methods and instances. ♦ *Ecomuseologic Ethics:* From this chartered commitments cultural enterprises may analyze their own processes and design compassionate peacebuilding interfaith-based laic-compliant ethic principles, code-of-conduct, contributions guidelines for scalable community nourishing, and fair-trade business contract models. ♦ Interfaith-Inspired Sustainable Technologies: Institutional regenerative security allows the development of cultural trends indicators data-analysis, ecomuseologic educational programs, creativity aesthethic scientific-methodologic theories, immersive multimedia installations, operatic performances, faith-based medias and marketplaces, and cultural network blockchain methodologies.

2.1.1. Ecologic Regenerative Development:

2.1.2. Economic Sustainability Operability:

Dvops RE 2.2. Earthcare Ecodevelopment:

2.5. Ecultural Reliability:

2.5.2. Cultural Corporative Workflow:

2.5.1. Cultural Blockchain Analysis:

Cultural development is a networked production between creative and infrastructural institutions and individual users that tokenize their specific products and crafts based very-much in nepotic trust. Now envision what a culture blockchain based on glocal ethic chartered tokens would do to reliability data-analytic sensors in a world mapping of services and materials providers, logistic routing of provisions, assets, and processes delivery transits with proof of cultural authenticity and provenance in a straightforward process:

- ♦ Glocal chartered ethic standards tokens wallet.
- ♦ Culturechain network consented tokens public-keys.
- ♦ Users corporative guidelines compliant private-keys.
- ♦ Culturechain assets authenticity and provenance tokenized proof.
- ♦ Interusers transaction certification hash signatures encrypting.
- ♦ Culturechain participatory and computational promotion.
- ♦ Culturechain autonomous certified reliability verification.
- ♦ Culturechain transactions decrypting accountancy policies.
- ♦ Culturechain auditorship certification institutions selection.
- ♦ Culturechain legal jurisdiction and legislation selection.
- ♦ Culturechain smart contract composition network computing.
- ♦ Culturechain users work-proof network documented validation.
- ♦ Culturechain user stake-proof reputations valuing tokenization.
- ♦ Culturechain transaction reputability-based prioritization.
- ♦ Culturechain transaction network and automatic validators.
- ♦ Culturechain network applications developments faircoin.
- ♦ Culturechain assets and contracts analysis artificial intelligence.

2.5.3. Projects Production Workflow:

2.5.4. Culturechain Reliability Workflow:

Ecumenic Museology Chapter III

Cultural Curatorship

(On How To Use An Ecomuseology To Plan Compliant Projects)

3.0. Ecumenic Cultural Curatorship:

3.0.1. Ecumenic Cultural Curatorship Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

3.0.2. Ecumenic Cultural Curatorship Plan:

1. Cultural Analysis:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
	Impact	Guardning	Diversity	Policies	Accountability	Schedule	Semiotics
4. Engineering Process:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Laic
	Operations	Compliancy	Philosophy	Production	Multimedia	Psychanalysis	Compliancy
5. Sociologic Program:	Holistic	Administration	Congregational	Responsibility	Production	Aesthethics	Instructional
	Foundation	Cybernetics	Organization	Structuring	Governance	Assembly	Development
6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
	Pedagogy	Technology	Consultancy	Certification	Verifiability	DevOps	Agenda
7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

3.1. Ecuocultural Engineering:

3.1.1. Ecomuseologic Curatorial Analysis:

program to current trends indicators we may develop a cultural

scenario report of global concearning creative industry and the role faith-inspiration have in the present contemporary crossculturality and relevant skilled advancements inventoriality of contemporary collaborative productions and faith-inspired sustainability aiming ♦ Ecomuseologic Curatorship: Applying an ecomuseologic an eumenic laic-compliant interfaith-based creativity operability.

Ecumenic Museology Chapter IV

Artscrafts Engineering

(On How To Use A Curatorial Analysis To Plan Cultural Projects)

4.0. Ecumenic Artscraft Engineering:

4.0.1. Ecumenic Artscraft Engineering Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

4.0.2. Ecumenic Artscraft Engineering Program: X

1. Educational Project:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
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	Foundation	Cybernetics	Organization	Structuring	Governance	Assembly	Development
6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
	Pedagogy	Technology	Consultancy	Certification	Verifiability	DevOps	Agenda
7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

Ecumenic Museology Chapter V

Educational Pedagogy

(On How To Use A Cultural Project To Design An Instructional Plan)

5.0. Ecumenic Educational Pedagogy:

5.0.1. Ecumenic Educational Pedagogy Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

5.0.2. Ecumenic Educational Pedagogy Program:

1. Educational Project:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
	Impact	Guardning	Diversity	Policies	Accountability	Schedule	Semiotics
4. Engineering Process:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Laic
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6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
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7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

Ecumenic Museology Chapter VI

Dignified Communications

(On How To Use An Educational Project To Design A Media Plan)

6.0. Ecumenic Dignified Communications:

6.o.1. Ecumenic Dignified Communications Introduction:

To devote our open-source Ecumenic Creative Operations (https://ecumenic.github.io) interfaith institution to God (1.1) we analyze its development process (1.2) through our museologic project (1.3)

6.0.2. Ecumenic Dignified Communications Program: X

1. Educational Project:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
	Impact	Guardning	Diversity	Policies	Accountability	Schedule	Semiotics
4. Engineering Process:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Laic
	Operations	Compliancy	Philosophy	Production	Multimedia	Psychanalysis	Compliancy
5. Sociologic Program:	Holistic	Administration	Congregational	Responsibility	Production	Aesthethics	Instructional
	Foundation	Cybernetics	Organization	Structuring	Governance	Assembly	Development
6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
	Pedagogy	Technology	Consultancy	Certification	Verifiability	DevOps	Agenda
7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

Ecumenic Museology Chapter VII

Creativity Architecture

(An Example Using This Museology To Design An Ecomuseum)

7.0. Ecumenic Community Architecture:

7.0.1. Ecumenic Community Architecture Introduction:

To devote this museology research to God (7.1) we analyze its the how its creativity architecture (7.2) may operate in a continuous deployment (7.3) through a cultural reliability engineering blockchain (7.4) in the test build environment of a speculative musem plan (7.5)

7.0.2. Ecumenic Community Architecture Program:

1. Educational Project:	Project	Knowledge	Regenerative	Sustainability	Building	Work	Economy
	Analysis	Topology	Material	Cybernetics	Technology	Structure	Construction
2. Compliancy Research:	Inspiration	Faith-Based	Consecration	Legislative	Institutional	Collaborative	Sustainable
	Coherency	Compliancy	Analysis	Jurisprudence	Agenda	Processing	Solidarity
3. Ecologic Dekenotics:	Permacultural	Agroforestry	Dignified	Nourishment	Reliability	Synchronic	Upcycling
	Impact	Guardning	Diversity	Policies	Accountability	Schedule	Semiotics
4. Engineering Process:	Creative	Interfaith	Aesthetic	Operatic	Synaesthetic	Sociologic	Laic
	Operations	Compliancy	Philosophy	Production	Multimedia	Psychanalysis	Compliancy
5. Sociologic Program:	Holistic	Administration	Congregational	Responsibility	Production	Aesthethics	Instructional
	Foundation	Cybernetics	Organization	Structuring	Governance	Assembly	Development
6. Psychologic Pedagogy:	Educational	Scientific	Experts	Ethics	Counterparts	Direction	Network
	Pedagogy	Technology	Consultancy	Certification	Verifiability	DevOps	Agenda
7. Artworks Informatics:	Crafts	Catalog	Contextual	Trends	Compliant	Certification	Ecumenic
	Enhancement	Data-Science	Engineering	Reports	Performativity	Observatory	Artistic Craft

7.1. Interfaith Ecomuseology:

7.1.1. Interfaith-Based Ecomuseologic Proposal:

We propose the creation of an garden ecomuseum in the open, art, questioning the roles of spirituality as a source of aesthetics, containing a symbolic-ecological research and production centercatalyzing artists whose mission is human coevolution through for contemporary ecumenical sacred art. From this space of consciousness and the protection of nature. In order to evaluate our permaculture and reforestation we seek to offer artistic residences, progress and open dialogue with other institutions we will establish courses of philosophy and art, practical workshops of creation and anucleus of research about the multiplicity of aesthetic experiences. advanced computation, presentations and dialogues with exponents Closing the first annual cycle of works we will edit a book of world artistic and intellectual production, festivals of freedocumenting the process. culture, and daily social practices. We look forward with this

gesture to expand the local offer of ecologically conscious cultural 7.1.5. Ecomusem Architecture Engineering: tourism, in a message of hope and peace.

7.1.2. Public Ecosystem Research Indicators:

7.1.3. Glocal Ethic Standards Charters:

7.1.4. Ecumenic Ecomuseum Mission:

contemporary cybernetics, we aim to bring the community together with current artistic production, nourishing social 2.2.5. To propose continuous and sporadic courses of philosophy, sensitivity in favor of human dignity. Through the democratization of knowledge and museologic tools we seek to add value to the immersion, contemplation and reconnection. To better respect the earth we think our facilities using methodologies of ecological processes. urbanism and buildings in bioarchitecture, with processes of 2.2.7. Offer artistic presentations and exhibitions to the region and

Where are we going?

2.2.1. Create, through an association, a non-profit space of contemporary sacred art in the open air.

recycling and accessibility. Working in an open source institutional

program, we want to collaboratively organize a calendar linked to natural cycles that promotes hospitality and reflection. At the heart

of our mission is the quest for excellence in contemporary sacred

2.2.2. Reflow the area and cultivate a botanical garden.

2.2.3. Establish a nucleus of research and production of art with everyday social practices.

2.2.4. Provide artistic residences where national and international What are we here for? Approaching ancestral wisdom and artists create works based on interactivity with the local

> science, and contemporary art, using the most advanced technologies and methodologies.

> workshops with the reuse of materials and recycling of creative

promote dialogues with exponents of the world's subjective

production.

alignment with the care of the Earth and humanity.

2.3. Curatorial Methodologies:

How will we get there?

2.3.1. Sacrality: Sensitive reconnection, synesthetic tuning, symbolicand mythical production seeking creative and practical solutions to and practical gardening, organic data cooking, harmony between their needs.

art and nature.

2.3.2. Solidarity: Devotional works aimed at social transformation on their specificities.

rethinking the privileges of access to culture and to knowledge.

2.3.3. Creativity: Subjective nutrition, sustainable cultural2.4.7. Integrate even more the subjective production of the region production, incentive to innovation, abstract pragmatism, cultural and global, deepening the local participation in the world network of contemporary art. responsibility.

2.3.4. Simplicity: Tactical media, relational art, environmental².4.8. To combat prejudices to the different social classes, religions, preservation, rational use of local resources, science and common sciences and technologies.

sense gathering, fluid knowledge of productivity. 2.3.5. Multiplicity: Listening and dialogue in collaborativesponsors and supporters.

ecosystems.

2.3.6. Connectivity: National and international networks of knowledge, global thinking and local action, transdisciplinary union in collaborative processes.

2.3.7. Curiosity: Research school, study groups, lectures, workshops programs, works of anonymous authorship, urban interventions.

2.3.8. Renewability: Metarecycling, use of practices and renewable resources.

2.4. Museologic Counterparts:

2.4.1. Expand the local offer of sustainable cultural tourism, accessible at the least possible cost to the community.

2.4.2 Preserve local flora and fauna and generate a center for 2.2.8. Organize festivals of free culture and contemporary art inreforestation and proliferation of threatened and (or) rare species.

> 2.4.3. Approach ancestral wisdom and advanced science, folk traditions and contemporary art by providing new models of relationships, processes, and products.

> 2.4.4. Bringing together the community about its current symbolic

2.4.5. To promote artistic production and the local economy based

2.4.6. Democratize access to knowledge and train multipliers.

2.4.9. Plan a media production that exposes the work of our

1.4. Reliability Ethics:

1.4.1. Ecumenic Transparency Architecture: Holsitic cybernetic

1.4.2. Interfaith Ethics Compliancy:

1.4.3. Laic Ethics Compliancy:

1.4.4. Code Of Conduct Engineering:

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All our gratitude, praises, and glories to God.

This project was developed between 2018 Semptember and February 8th of 2019.
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