COHERENCE – The Multidisciplinary Research Journal
Volume No: 17, Issue No: 2, Year: 2026 (November)
PP: 269-273
ISSN: 0976-5301
Peer Reviewed & Refereed Journal (IF: 7.85)
Journal Website www.coherencejournal.in

EDUCATIONAL PHILOSOPHIES SWAMI VIVEKANANDA, MAHATMA. GANDHI, AND RABINDRANATH TAGORE

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ABSTRACT

This research paper presents a detailed comparison of the educational philosophies of three leading figures in modern Indian history: Swami Vivekananda, Mahatma Gandhi, and Rabindranath Tagore. These differing views arose as a direct response to the British colonial education system introduced by Thomas Babington Macaulay, which favored imperial control, cultural suppression, and mechanical exam preparation. Swami Vivekananda focused on Neo-Vedanta and man-making education to build moral strength, character, and mental focus. Mahatma Gandhi promoted Nai Talim, a socio-economic model based on hands-on learning, self-sufficiency, and local production. Rabindranath Tagore emphasized an eco-humanist approach through poetry, art, outdoor learning, and global awareness. The paper explores their core ideas, compares their main educational institutions, identifies shared and differing aspects, and discusses how their philosophies still influence modern educational reforms, such as India's National Education Policy (NEP) 2020.

Keywords: Swami Vivekananda, Mahatma Gandhi, Rabindranath Tagore, Educational Philosophy, Man-Making Education, Nai Talim, Eco-Humanism, Colonial Education, Visva-Bharati, Wardha Scheme.

INTRODUCTION AND CONTEXTUALISATION

In the nineteenth and early twentieth centuries, India's educational system faced significant structural challenges. A major part of British colonial rule was enforced through the formal education system, formalized by Thomas Babington Macaulay in his Minute on Indian Education (1835). Macaulay aimed to create an education system that would produce a class of Indians who were "Indian in blood and colour, but English in taste, in opinions, in morals, and in intellect" (Macaulay).

This policy brought several negative consequences to Indian society:

1. **Cultural Alienation:** Indigenous learners were disconnected from their heritage and native language, as English became the sole medium of instruction.
2. **Rote Learning and Exam Passing:** Teaching methods turned into mere memorization aimed at exam success rather than genuine learning, resulting in low-level clerical jobs within the colonial administration.
3. **Mental and Manual Division:** A rigid separation was created between intellectual work and manual labor, which deepened social and caste divides.
4. **Lack of Moral Growth:** Students were treated only as tools for administration, with no attention to their moral or character development.

In response, during the Indian Renaissance and the broader National Movement, important intellectual leaders recognized that true political freedom (Swaraj) required a major shift in educational philosophy. Among these leaders were Swami Vivekananda (1863–1902), Mahatma Gandhi (1869–1948), and Rabindranath Tagore (1861–1941).

While all three rejected colonial education, each developed a unique educational philosophy. Vivekananda based his ideas on Neo-Vedanta, believing that education should awaken the divine nature within every individual. Gandhi centered his system on Ahimsa (non-violence) and Gram Swaraj (village self-reliance), creating a learning model focused on practical skills and productive work. Tagore embraced an eco-humanist approach, using poetry, aesthetic experience, and natural surroundings to challenge the rigid limits of traditional classrooms.

LITERATURE REVIEW

A large amount of literature has analyzed the educational models proposed during the Indian nationalist movement. Sister Nivedita (1904) writes in her important observations that Vivekananda did not see education as simply gathering external knowledge; instead, he viewed it as awakening inner mental power. Avinashilingam

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(1943) and Mukherjee (1966) have studied his concept of "man-making" education, showing how it is based on willpower, self-discipline (Brahmacharya), and concentrated focus. Modern scholars like Bharathi (2008) highlight Vivekananda's blending of Western efficiency with Eastern spiritual growth, encouraging Indian youth to build physical strength ("muscles of iron and nerves of steel") along with deep compassion for the oppressed (Daridra Narayana Seva).

Scholarship on Mahatma Gandhi's educational ideas largely centers on Nai Talim (New Education). Syed (1950) provides early evidence of the Wardha Scheme (1937), showing Gandhi's attempt to create self-sustaining rural schools focused on handicraft activities. Krishna Kumar (1993), in Political Agenda of Education, places Gandhi's educational vision within an anti-colonial context. He argues that promoting manual skills like spinning, farming, and carpentry helped break down the historical divide between intellectual classes and those who worked with their hands. Anthony Parel (1997) links Nai Talim directly to Gandhi's political ideas in Hind Swaraj. He suggests that vocational self-reliance was a key part of achieving moral independence, or Swaraj.

Rabindranath Tagore's contributions to education have been widely studied by scholars. Kathleen M. O'Connell (2002) highlights Tagore's criticism of colonial education, which he saw as emotionally stifling and mechanistic. O'Connell explains how Tagore used nature, literature, music, and festivals as tools to nurture emotional growth. Amartya Sen (2005) emphasizes Tagore's international outlook and universal concern for humanity. Although deeply connected to Bengali culture, Tagore avoided narrow nationalism, aiming instead to bring together Eastern and Western intellectual traditions. Ramachandra Guha (2011) and Sabyasachi Bhattacharya (2014) have also explored Tagore's practical applications in environmental care, artistic creativity, and rural development through Sriniketan. Ghosh (2013) and Bhattacharya (2014) compare the ideas of these three thinkers, highlighting both their shared themes and differences. Vivekananda focused on spiritual awakening and personal strength, Gandhi stressed social and economic independence through productive labor, and Tagore emphasized emotional balance, artistic freedom, and connection with nature.

SWAMI VIVEKANANDA: VEDANTA AND CHARACTER DEVELOPMENT

Swami Vivekananda's education philosophy is based on Advaita Vedanta, which teaches that knowledge already exists within every individual. He famously said: "Education is the manifestation of the perfection already in man" (Vivekananda 301). In this view, learning is about removing ignorance rather than simply gaining new information. Key aspects of his philosophy include:

- **Mental Concentration:** Vivekananda believed that focused thinking was essential for learning, and that a trained mind differs from an ordinary one in its ability to concentrate.
- **Brahmacharya:** Purity in thought, speech, and action is seen as vital for building strong intellect and character.
- **Physical Strength:** Vivekananda argued that physical health is necessary for understanding spiritual texts, suggesting that a strong body aids in spiritual comprehension.
- **Seva (Selfless Service):** True education, in his view, must develop a sense of social responsibility and encourage helping others in need.

Table 1: Core Pillars of Swami Vivekananda's Educational Philosophy

Dimension	**Pedagogical Implementation & Philosophical Foundation**
Epistemology	Advaita Vedanta & Inherent Perfection; awakening latent knowledge through active inquiry.
Psychological Method	Ekagrata (Concentration) & Brahmacharya; mental control and focused concept assimilation.
Moral/Character Axis	Muscular Christianity & Vedantic Heroism; physical fitness, moral courage, Daridra Narayana Seva.
Social Objective	National Regeneration & Universal Brotherhood; eradication of mass illiteracy, women's empowerment, social parity.

MAHATMA GANDHI: WORK AND SELF-SUFFICIENCY

Mahatma Gandhi introduced Nai Talim (New Education) in 1937 at the Wardha Educational Conference. This approach was inspired by his earlier work at Phoenix Settlement and Tolstoy Farm, as well as his ashrams in

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India. Gandhi aimed to build a peaceful, non-exploitative society based on truth and self-reliance. Major ideas include:

- **Integration of Head, Heart, and Hand:** Gandhi believed that true education involves developing the mind, emotions, and body together, not just literacy.
- **Craft-Centered Learning:** Academic subjects were taught through local crafts such as spinning, weaving, farming, and woodwork.
- **Economic Self-Sufficiency:** Schools were designed to be financially independent by selling student-made crafts, which helped pay for teachers and other expenses while avoiding government control.
- **Dignity of Manual Labor:** All students, regardless of background, were required to do physical work, which helped eliminate social inequalities.

Table 2: Structure and Principles of Gandhi's Nai Talim (Basic Education)

Principle	Pedagogical Mechanism	Socio-Economic Goal
Craft-Centered Learning	Teaching academic subjects via productive crafts	Dignity of manual labor, eradication of caste bias
Mother-Tongue Medium	Instruction in regional vernaculars	Elimination of linguistic elitism, organic cognitive growth
Self-Supporting Aspect	Sale of craft products generated by students	Financial autonomy of rural schools, self-reliance
Triple-H Integration	Harmonization of Head, Heart, and Hand	Holistic moral development and vocational empowerment

RABINDRANATH TAGORE: ECO-PEDAGOGY AND UNIVERSALISM

Rabindranath Tagore's educational ideas were shaped by his artistic, poetic, and ecological values. After being disappointed by traditional schooling, which he compared to restrictive "educational factories," Tagore promoted a more natural and organic learning environment. His key ideas include:

- **Freedom in Nature:** Tagore's school, Santiniketan, was set outdoors, where students learned under trees and engaged with nature as a teacher for emotional and spiritual growth.
- **Aesthetic Integration:** Art, music, dance, and drama were central to the curriculum, used not just as extra activities but as essential tools for expressing emotions and creativity.
- **Internationalism:** In 1921, Tagore founded the Visva-Bharati University with the idea of "Where the world makes its home in a single nest," aiming to create a place where people from all over the world could share and learn from each other's cultures.
- **Rural Reconstruction:** Through Sriniketan, established in 1922, Tagore connected formal education with the development of rural areas, promoting agricultural science and traditional village crafts.

Table 3: Tripartite Matrix of Tagore's Santiniketan Pedagogy

Tagorean Axis	Philosophical Construct	Institutional Practice
Freedom (Mukti)	Self-governance & absence of coercive discipline	Open-air classes, student self-courts, experiential discovery
Aesthetic Ananda	Joyful creative expression & sensory cultivation	Arts integration, seasonal pageants (Vriksharopana, Pous Mela)
Eco-Cosmopolitanism	Universal brotherhood & ecological unity	Visva-Bharati cross-cultural dialogue, Sriniketan rural reconstruction

COMPARATIVE MATRIX

Table 4: Comparative Matrix of Educational Thinkers

Dimension	Swami Vivekananda	Mahatma Gandhi	Rabindranath Tagore

ISSN: 0976-5301
Peer Reviewed & Refereed Journal (IF: 7.85)
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Core Philosophy	Neo-Vedanta and spiritual idealism	Socio-political idealism, pragmatism, and non-violence	Eco-humanism, aesthetic naturalism, and universalism
Central Motto	Manifestation of perfection already in man	Education of the head, heart, and hand	Where the world makes its home in a single nest
Primary Goal	Character development, moral strength, and self-realization	Self-reliance, moral autonomy, and social equality	Aesthetic freedom, connection with nature, and world peace
Medium of Instruction	Mother tongue and English/global languages	Mother tongue (vernacular)	Mother tongue and international literature
Role of Crafts/Work	Secondary; focused on physical strength and service (Seva)	Primary core; academic subjects linked with crafts	Integrated into arts, aesthetic expression, and rural work
Pedagogical Method	Mental concentration, Brahmacharya, and assimilation	Learning by doing, craft work, and active Seva	Outdoor learning, artistic expression, and nature study
Role of Teacher	Spiritual guide, mentor, and exemplar of character	Moral partner, co-worker, and facilitator	Cultural partner, creative mentor, and nature guide
Concept of Discipline	Self-control (Atma-Sanyama)	Self-discipline through productive labor and non-violence	Freedom, spontaneous self-expression, and low pressure
Stance on Western Science	Essential for material growth; synthesized with Vedanta	Cautious of industrialization; accepts practical science	Highly valued; integral to universal human knowledge
Key Institutional Hubs	Ramakrishna Math & Mission Centers	Wardha Scheme & Sevagram Ashram	Santiniketan, Visva-Bharati & Sriniketan

KEY INSTITUTIONAL CENTERS

Table 5: Key Institutional Centers

Center Name	**Thinker**	**Year**	**Location**	**Primary Focus**
Ramakrishna Mission Vidyapith	Vivekananda	1897	Belur Math, West Bengal	Character development, concentration, science, spirituality, and Seva
Santiniketan (Brahmacharya Ashram)	Tagore	1901	Birbhum, West Bengal	Outdoor education, environmental immersion, and learner freedom
Phoenix Settlement & Tolstoy Farm	Gandhi	1904/10	South Africa	Community living, manual crafts, and moral character development
Gujarat Vidyapith	Gandhi	1920	Ahmedabad, Gujarat	Swadeshi education, national liberation, and vernacular instruction
Visva-Bharati University	Tagore	1921	Santiniketan, West Bengal	International cultural exchange, fine arts, and world peace
Sriniketan	Tagore	1922	Surul, West Bengal	Rural reconstruction, agricultural development, and folk crafts
Sevagram Ashram	Gandhi	1936/37	Wardha,	Nai Talim, craft-centered pedagogy, and

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/ Wardha Scheme			Maharashtra	village self-sufficiency

SYNTHESIS AND ANALYSIS

Points of Convergence

Despite their different approaches, Vivekananda, Gandhi, and Tagore had some common beliefs:

1. **Opposition to Colonial Control:** All three opposed the British educational model that was based on utilitarian ideals and imperial control.
2. **Holistic Human Development:** They believed education should develop the whole person, including moral, physical, emotional, and spiritual growth, rather than just intellectual skills.
3. **Use of Mother Tongue:** They supported teaching in the local language to help prevent a sense of cultural alienation.
4. **Social Responsibility:** They saw education as a means for improving society and helping those who were marginalized.

POINTS OF DIVERGENCE

1. **Industrialization and Technology:** Vivekananda saw modern science and industrial systems as important for lifting people out of poverty, as long as they were guided by Vedanta ethics. Gandhi was more cautious about large-scale industry, preferring small-scale, community-based craft work. Tagore was in between, supporting scientific inquiry while being concerned about environmental harm and the loss of human dignity caused by technology.
2. **Structure versus Creative Freedom:** Gandhi's Nai Talim focused on structured routines, disciplined labor, and community service. Tagore, however, placed more emphasis on creative freedom, worrying that too much manual work might limit poetic and imaginative expression.
3. **Nationalism and Universalism:** Gandhi's educational efforts focused on national independence and village self-reliance. Tagore, on the other hand, was skeptical of political nationalism and designed Visva-Bharati to be a place for universal learning and global understanding.

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