

# An Analytical Study of the Prevailing Education System in India in the Context of Values

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## Abstract

This article examines how contemporary education systems conceptualize, embed, and assess values in schooling. Drawing on interdisciplinary scholarship from moral psychology, philosophy of education, comparative education, and curriculum studies, it analyses the dominant approaches—values inculcation, values clarification, character education, social and emotional learning (SEL), citizenship education, and ethics education—alongside the often-overlooked influence of the hidden curriculum and school culture. The paper maps tensions between academic accountability regimes and holistic aims, explores how pluralism and digital media complicate consensus on normative ends, and synthesizes insights from illustrative systems (e.g., Finland, India, Singapore, the UK, and Japan). It proposes an integrative framework—the **Values-in-Education Ecology (VEE)**—that aligns policy, curriculum, pedagogy, assessment, and school climate, emphasizing culturally responsive, dialogic, and practice-anchored value formation. The paper concludes with design principles and a research agenda for measuring value development without reducing it to narrow metrics, positioning values not as an add-on but as constitutive of quality education.

**Keywords:** *values education; character education; SEL; moral development; curriculum; assessment; comparative education; policy analysis; hidden curriculum*

## 1. Introduction

Education systems are frequently tasked with forming not only knowledgeable but also ethical, empathetic, and responsible citizens. Across policy documents and school-level initiatives, references to *values*—respect, responsibility, integrity, justice, empathy, democratic participation, environmental stewardship—abound. Yet the operationalization of values in schools is uneven. Accountability pressures prioritize testable outcomes, while value formation is difficult to standardize and measure. In diverse societies, moreover, disagreements about which values to prioritize and how to teach them complicate consensus.

This article offers an analytical study of prevailing approaches to values within contemporary education systems. It synthesizes key theories, maps policy trends, examines system-level and school-level practices, and proposes an integrative framework to guide design and evaluation. Rather than treating values as a discrete subject, we explore their embedding across curriculum, pedagogy, assessment, and institutional culture.

**Purpose and contribution.** The paper contributes (a) a structured typology of approaches to values; (b) a critical analysis of enabling and constraining system factors; (c) a pragmatic, ecology-based framework (VEE) for policy and practice; and (d) implications for assessment and future research.

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## 2. Conceptual and Theoretical Background

### 2.1 What are “values” in education?

Values are enduring beliefs about desirable modes of conduct or end states (e.g., honesty, fairness, care). In schooling, values operate at three levels: (1) **declared values** in policy and mission statements; (2) **enacted values** in curriculum, pedagogy, and assessment; and (3) **experienced values** in everyday interactions, rituals, and power relations. Misalignment across these levels is a common source of implementation failure.

### 2.2 Theories informing values education

- **Moral development** (e.g., Kohlberg): posits stage-like cognitive development with increasing moral reasoning complexity; instructional implications include dilemma discussions and just-community schools.
- **Ethics of care** (Nodding’s): foregrounds relationality, attentiveness, and responsiveness; emphasizes caring teacher–student relationships and dialogic classrooms.
- **Virtue/character education** (Aristotelian revival): emphasizes habituation of virtues through practice, modeling, and community norms.
- **Social and Emotional Learning (SEL)**: targets competencies such as self-awareness, self management, social awareness, relationship skills, and responsible decision-making.
- **Citizenship/democratic education**: emphasizes rights, responsibilities, participation, and critical media literacy.
- **Critical pedagogy**: interrogates power, inequality, and structural injustice; emphasizes agency and social transformation.

### 2.3 The hidden curriculum

Beyond formal syllabi, values are transmitted through routines, disciplinary practices, tracking, teacher expectations, and resource allocation. The hidden curriculum can either reinforce stated values (e.g., inclusion) or undercut them (e.g., zero-tolerance policies that disproportionately affect marginalized students).

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## 3. Typology of Prevailing Approaches

We group contemporary practices into six overlapping clusters; systems often combine elements:

1. **Values inculcation**: explicit teaching of value lists, mottos, pledges, and codes of conduct; often supported by ceremonies and campaigns. Strength: clarity. Limitation: risks superficial compliance.
2. **Values clarification**: helps students articulate personal values through reflection and dialogue; respects pluralism. Limitation: can appear relativistic without shared norms.

3. **Character/virtue education:** focuses on virtues (e.g., honesty, perseverance) cultivated via modeling, practice, and recognition. Strength: practice-based. Limitation: may underplay structural ethics.
4. **SEL-infused curricula:** integrates socio-emotional competencies across subjects; supported by teacher training and tiered supports. Strength: strong evidence base for climate and behavioral outcomes. Limitation: implementation fidelity varies; cultural transferability must be considered.
5. **Citizenship and ethics education:** combines knowledge of institutions, rights, deliberation, community service, and media/digital literacy. Strength: links personal values to public life. Limitation: risks politicization.
6. **Whole-school culture programs:** focus on climate, restorative practices, and student voice; aim to align adult culture with student experience. Strength: addresses hidden curriculum. Limitation: requires sustained leadership.

#### 4. Policy Landscape and Illustrative Cases

**Finland:** Curriculum integrates transversal competencies (e.g., participation, care, sustainability) with teacher autonomy and trust-based accountability; values are embedded through phenomenon-based learning and student participation.

**India:** Policy discourse (e.g., National Education Policy 2020) emphasizes *value-based education*, Indian knowledge systems, citizenship, and experiential learning; implementation varies across states and school types.

**Singapore:** Values-in-Action (VIA) and Character & Citizenship Education (CCE) framework tie values to service, reflection, and national identity, supported by a coherent assessment and guidance system.

**United Kingdom (England):** Personal, Social, Health and Economic (PSHE) education and the Spiritual, Moral, Social, and Cultural (SMSC) development requirements embed values into inspection frameworks; schools are accountable for British values (e.g., democracy, rule of law, tolerance).

**Japan:** Moral education (*dōtoku*) is taught as a dedicated subject, integrated with homeroom guidance and community-based activities; emphasis on harmony, diligence, and respect, with recent moves to strengthen assessment guidance while avoiding high-stakes grading.

These vignettes illustrate different balances among explicit instruction, experiential learning, and system accountability. They also show that cultural-historical contexts shape value priorities and pedagogies.

#### 5. Methodological Orientation for Analytical Study

Given the heterogeneity of systems and the normative nature of “values,” this study adopts a **mixed methods analytical design** combining:

- **Policy analysis:** Document analysis of curriculum frameworks, policy texts, and inspection/assessment guidelines.

- **Curricular mapping:** Coding of value-related learning outcomes and pedagogical guidance across subjects and stages.
- **School-level case synthesis:** Thematic analysis of published case studies and program evaluations to identify recurrent mechanisms and conditions.
- **Stakeholder perspectives:** Secondary synthesis of teacher/student/parent surveys where available.
- **Comparative lens:** Cross-case comparison using a common coding scheme (e.g., value domains, pedagogical modes, assessment forms, and enabling conditions).

### 5.1 Analytical categories and coding scheme

- **Value domains:** ethical reasoning, civic participation, environmental stewardship, interpersonal virtues, intrapersonal virtues, cultural belonging, digital citizenship.
  - **Pedagogical modes:** explicit instruction, dialogic inquiry, service learning, project-based learning, restorative practices, extracurriculars, modeling/mentoring.
  - **Assessment forms:** performance tasks and portfolios, rubrics for reflection, observational checklists, student self/peer assessment, climate surveys, community artifacts.
  - **Enablers/inhibitors:** policy alignment, teacher preparation, time allocation, resources, parental/community partnerships, accountability pressures, leadership stability.
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## 6. Findings: Systemic Patterns and Tensions

### 6.1 Alignment is rare but decisive

Systems with explicit value frameworks and coherent supports (teacher professional learning, materials, time, and formative assessment) show stronger embedding of values across subjects. Fragmentation—standalone assemblies without classroom integration—yields weak effects.

### 6.2 Assessment paradox

Attempts to quantify values often drift toward simplistic checklists or compliance metrics. Overemphasis on psychometric reliability can undermine authenticity; yet absence of assessment deprioritizes values in crowded curricula. Balanced, low-stakes, evidence-rich assessment (portfolios, projects, reflective writing) offers a middle path.

### 6.3 Hidden curriculum overpowers the written curriculum

Students' lived experience—discipline practices, teacher-student relations, representation in materials, voice in decision-making—shapes values more powerfully than posters or slogans. Restorative and participatory practices consistently surface as high-leverage levers.

### 6.4 Cultural responsiveness and pluralism

Universal value lists risk cultural imperialism or superficiality. Effective systems localize values through community dialogue and culturally sustaining pedagogy while upholding rights-based baselines (dignity, non-discrimination, fairness).

## 6.5 Digital and media ecologies

Digital platforms introduce new value terrains (privacy, attention, algorithmic bias, online civility). Integrating critical media literacy and digital citizenship across subjects is increasingly non-negotiable.

## 6.6 Teacher agency and professional identity

Values education is relational and context-sensitive; it relies on teachers' judgment. Professional learning communities, coaching, and time for collaborative curriculum design are recurrent enablers. Scripted programs without teacher buy-in falter.

## 7. The Values-in-Education Ecology (VEE) Framework

The VEE framework conceptualizes values as emergent from the interaction of five interdependent layers:

1. **Policy & Governance:** Clear, rights-aligned value aims; enabling policies that avoid high-stakes reductionism; inspection emphasizing climate and participation.
2. **Curriculum & Resources:** Cross-curricular mapping of value outcomes; locally adapted modules; integration with disciplines (e.g., ethics in science; justice in history; sustainability in geography).
3. **Pedagogy & Assessment:** Dialogic and experiential pedagogies; reflective practice; portfolios and performance tasks; student self/peer assessment; rubrics focusing on reasoning and action.
4. **School Culture & Community:** Restorative discipline; inclusive councils; student leadership; culturally sustaining events; partnerships with families, NGOs, and civic bodies.
5. **Professional Learning & Support:** Ongoing teacher development; mentoring; communities of practice; time, materials, and coaching; well-being supports for staff.

### Design principles.

- *Coherence over add-ons:* Align initiatives with core teaching and learning.
- *Dialogic pluralism:* Facilitate reasoned disagreement and perspective-taking.
- *Practice-anchored formation:* Emphasize doing (projects, service, collaborative problem-solving) alongside knowing.
- *Low-stakes, evidence-rich assessment:* Favor portfolios, exhibitions, and reflective artifacts.
- *Equity and inclusion as values-in-action:* Address bias, representation, and access.
- *Digital citizenship by design:* Embed critical media and AI literacy.

## 8. Implications for Assessment

- **Portfolio-based evaluation:** Curate multi-year evidence (projects, reflections, feedback, community artifacts) demonstrating growth in reasoning, empathy, and civic action.
- **Performance tasks:** Ethical dilemma analyses, deliberative dialogues, community investigations, and public products (policy briefs, campaigns, exhibitions).
- **Climate and belonging measures:** Use validated, low-stakes surveys to inform improvement cycles; triangulate with qualitative evidence.

- **Narrative feedback over grades:** Descriptive feedback and student conferences better support moral agency than numeric scores.
  - **Guardrails:** Avoid high-stakes certification of “character”; ensure privacy and prevent profiling.
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## 9. Practical Recommendations

1. **Adopt a concise, locally co-created value charter** that names core values and shows how they appear in daily practices.
  2. **Build time for dialogic pedagogy** (e.g., weekly advisory, circle time, debate clubs) and integrate ethical inquiry in subject lessons.
  3. **Institutionalize restorative practices** to address harm, repair relationships, and model justice-inaction.
  4. **Develop teacher capacity** via coaching, case discussions, and co-planning templates for integrating values.
  5. **Use portfolio assessment** with student-led conferences and exhibitions.
  6. **Partner with communities** through service learning and civic projects linked to curriculum.
  7. **Embed digital citizenship and media literacy** across grade bands.
  8. **Monitor school climate and belonging** with participatory data cycles and student voice.
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## 10. Limitations and Future Research

This analytical study synthesizes literature and policy exemplars rather than reporting primary empirical data. Future work should include longitudinal mixed-methods research tracking value development and linking school-level practices to civic and life outcomes. Cross-cultural validation of assessment tools and ethical safeguards for data use warrant close attention.

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## 11. Conclusion

Values are not peripheral to education; they are constitutive of its purposes and everyday practices. Systems that treat values as a coherent ecology—aligning policy, curriculum, pedagogy, assessment, culture, and professional learning—are better positioned to cultivate ethical, caring, and engaged citizens. The proposed VEE framework offers practical guidance for building such coherence while honoring pluralism and avoiding reductive metrics. The task ahead is to design for depth, dialog, and dignity, ensuring that the values proclaimed in policy are lived in classrooms and corridors.

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## References (selective)

- Arthur, J., Kristjánsson, K., Harrison, T., Sanderse, W., & Wright, D. (2017). *Teaching Character and Virtue in Schools*. Routledge.
- Biesta, G. (2010). *Good Education in an Age of Measurement: Ethics, Politics, Democracy*. Routledge.



- Berkowitz, M. W., & Bier, M. C. (2007). What works in character education. *Journal of Research in Character Education*, 5(1), 29–48.
- Damon, W. (2008). *The Path to Purpose*. Free Press.
- Dewey, J. (1916/2008). *Democracy and Education*. Free Press.
- Elias, M. J., et al. (1997). *Promoting Social and Emotional Learning: Guidelines for Educators*. ASCD.
- Kohlberg, L. (1984). *Essays on Moral Development* (Vol. 2). Harper & Row.
- Lickona, T. (1991). *Educating for Character*. Bantam.
- Noddings, N. (2002). *Educating Moral People: A Caring Alternative to Character Education*. Teachers College Press.
- OECD. (2018). *The Future of Education and Skills 2030: OECD Learning Compass*. OECD.
- UNESCO. (2015). *Rethinking Education: Towards a Global Common Good?* UNESCO.
- Veugelers, W. (2010). The moral and the political in global citizenship. *Globalisation, Societies and Education*, 8(4), 539–558.
- Zecha, G. (2007). Values and education. In N. Blake et al. (Eds.), *The Blackwell Guide to the Philosophy of Education* (pp. 198–213). Blackwell.

## Appendices

### Appendix A: Example Coding Rubric for Ethical Reasoning

- **Emerging:** Identifies stakeholders and rules; minimal consideration of consequences; limited empathy.
- **Developing:** Articulates competing values; considers consequences for multiple stakeholders; cites reasons and evidence.
- **Proficient:** Weighs principles, consequences, and care; anticipates counterarguments; proposes fair resolutions.
- **Advanced:** Integrates rights-based and care-based reasoning; evaluates systemic implications; plans feasible, ethical actions.

### Appendix B: Sample Portfolio Artifacts

- Reflective journal on a community service project
- Policy brief on school waste reduction
- Recorded deliberation on a contemporary ethical issue
- Peer feedback and self-assessment with evidence

### Appendix C: School Climate Indicators (Illustrative)

- Sense of belonging, student voice, fairness of rules, teacher care
- Incidents of exclusionary discipline and use of restorative conferences
- Participation rates in service learning and student government
- Parent/community partnership activities and feedback