Original Article

India's Cultural Legacy: Preserving the Past, Inspiring the Future via Children's Museums

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Abstract

This is of utmost importance to preserve cultural heritage since future generation, being the custodians of heritage, give special attention to the design of the educational concepts to young children. India which is sometimes referred to as a sub-continent of a state has a rich and diverse cultural heritage. This legacy shows how rich and diverse the history of this country is. Indian history is an account of different traditions, beliefs and arts shaped by various peoples and religions and its origin dates back to the ancient Indian Indus valley civilization up to the modern culture that is lively and rich. All cultural artifacts in India belong to the Indian collective memory, which connects one with the past and the present. This will not only help in the preservation and maintenance of the cultural aspects of the society by offering the children a chance to discover their cultural treasures, but it will be easier to pass this chain of values across generations. Out of the many elements of visual communication, being a universal language that can be understood and utilized by all people, it is regarded as a means of learning to young people, bringing an understanding of how precious cultural past is. Given the relevance and significance of ancient Indian heritage, this study was planned as a case study and some visual communication strategies were suggested to teach the heritage to the Indian students including the opportunities and constraints in certain cases.

Keywords: Cultural Legacy, Children Museum, Children Education, Cultural Heritage, Preservation Heritage, Sustainable Cultural.

Introduction

The Indian civilization is among the oldest and most diverse civilizations in the world and its history still continues to shape the world in terms of thought, religion, science and art (Thapar, 2002). Since the Harappans civilization, the culture has experienced changes yet it has continuity in the modern India. Nevertheless, the world has become globalized and fast-modernized whereby the traditional practices and values are under threat due to the homogenization of cultures (Chadha, 2010). Heritage preservation does not only entail conservation of monuments, artifacts but a nurturing of intangibles, oral histories, rituals and crafts that characterize identity (UNESCO, 2013). The difficulty would be passing this information to the younger generations who are being raised in the digital consumer-driven world. The creation of children museums is one of the efficient and creative solutions. The children museums, as opposed to the traditional museums, focus on experiential learning, creativity and participatory learning (Hein, 1998). This paper states that children museums can be seen as the valuable approach to the conservation of Indian culture and motivating the generations to come. The paper addresses: (A) the cultural richness and richness of Indian heritage, (B) the pedagogical and social value of children museums, (C) how children museums can balance the preservation of cultural heritage and innovation, and (D) issues and policy directions to sustainable cultural education.

The Cultural Legacy of India: An Overview

One of the most diverse and continuum countries in the world is India, which is one of the oldest civilizations on the planet. Its cultural heritage dates more than 2 millennia back and shows the development of thought, art, science and spirituality which not only transformed the Indian subcontinent but the entire world.

The key to the uniqueness of the Indian heritage is the possibility to absorb, to preserve the traditions and make them fit the new times forming the colorful cultural mosaic (Thapar, 2002). Among the most important sides of the Indian cultural heritage is the philosophy and spirituality. Four major world religions have their origin in the subcontinent, including Hinduism, Buddhism, Jainism, and Sikhism. All these religions have offered deep concepts on righteousness, meaning of life and connection between the individual and the cosmos. Ideas like ahimsa (non-violence), karma (the law of cause and effect), and dharma (righteous duty) continue to be dominant in the Indian thought. Religious scriptures such as the Vedas, Upanishads and the Bhagavad Gita, have remained an inspiration to wisdom seekers worldwide (Radhakrishnan, 1993). The art, music and dance customs of India depict the strong attachment of the country to story telling and also to devotion. Classical dance is in the nature of Bharatanatyam, Kathak and Odissi which combines rhythm and expression in telling myths and epics. Indian classical music, which is split in to Hindustani and Carnatic schools, is based on ragas and talas which bring spiritual feelings. The artistic tradition is also quite abundant, starting with the cave paintings of Ajanta and Ellora, up to Mughal miniatures and sculpture of the temples all of which depict various stages of the development of Indian culture (Ghosh, 2006). Another foundation to the cultural identity of India is its literary contributions. Epic such as Ramayana and Mahabharata do not only have sacred texts but they are also a repository of ethical and social values. Spirituality and social reform were united in medieval literature, in which poets such as Kabir, Mirabai, and Tulsidas worked. In the contemporary world, Indian writers like Rabindranath Tagore, Nobel Prize in Literature, and the contemporary writers like Arundhati Roy have brought Indian voices to the world (Mukherjee, 2010).

The Indian architectural heritage is also impressive. The great architecture of the Mughals and colonial buildings collides with the ancient architecture of stupas, temples and rock-cut caves. The Khajuraho temples, the Brihadeeswarar temple in Tamil Nadu and the Taj Mahal in Agra are indicators of the fact that the country was able to merge the aesthetics and spirituality. There are many different styles of India, with tower of Dravidian temple and the fort of Rajasthani, which is not that it is not diverse but is one (Michell, 1995). Science and knowledge systems were also the other areas of contribution of India. Zero and the decimal system were some of the earliest mathematical concepts developed by ancient Indian scholars, and Ayurveda and yoga are still regarded as having an impact on health and wellness worldwide. Historic institutions such as Nalanda and Takshashila were a hub of knowledge which attracted scholars in the whole of Asia (Joseph, 2011). India has a great cultural soul that is perhaps manifested in the festivals and customs. It could be Diwali, Holi, Eid, Christmas, or Baisakhi, but Indian festivals are beyond religion and are a celebration of life, community and nature. The heritage is further enriched with traditional practices, cuisines, and crafts, thus turning the Indian culture into a living experience instead of a seem

to be a frozen treasure of the past (Singh, 2016). The Indian culture is a tradition that is alive and breathing which finds a balance between continuity and change. It is based on ancient wisdom, but it is also open to fresh influences and reflects the spirit of Vasudhaiva Kutumbakam the notion of the world as one family. This ancient tradition still defines the identity of India and sets the trends in the world, showing the world that culture is not necessarily a mirror of the past, it is also the key to the future.

Conceptual Framework of Children Museums

Children museums are a special type of cultural and educational organizations that are created to assist children in learning, being creative and growing. Children museums are also based on hands on, interactive, and experiential learning unlike the traditional museums which majorly concentrate on collections and conservation. Children museum conceptual framework is based on child centered pedagogy, developmental psychology and constructivist learning theories which consider children as active agents in their learning (Hein, 1998). The essence of the conceptual framework is based on the principle of experiential learning. Children museums give the young learners an opportunity to interact with objects, simulations, and activities that arouse their senses and curiosity. The theory of experiential learning by Kolb states that children are most likely to learn when they have a chance to explore what has happened to them and reflect on their experiences (Kolb, 2015). Exhibits will be hands on, minds on, and they will include experimentation, problem solving and collaboration. An example of this is the use of exhibits on science such as constructing simple machines, learning about the flow of water or experimenting with light and sound, thus, turning abstract ideas into concrete and comprehensible ideas. Developmental appropriateness is another major element of the framework. Children museums do not only have exhibits and activities that are age specific whereby younger children experience rich sensory activities and older children get to think critically and engage in creative activities (Piscitelli and Weier, 2002). This distinction enables children museums to address the needs of various types of learners and learners with special needs, as well as to be inclusive in the process of receiving cultural and educational experiences.

The framework is also related to the constructivist approach to learning theory according to which children build the knowledge by interacting with the environment and social interactions (Vygotsky, 1978). Collaborative spaces of children museums allow the family members, peers, and educators to engage in interaction and enrich the social aspect of learning. These common experiences can overcome informal learning in museums and formal learning in schools, as well as create lifelong curiosity and motivation. Notably, there is a tendency of multidisciplinary learning in children museums. Exhibits can feature a mixture of science, art, history and culture in a manner that complies with real world interconnections. An example is a food exhibit that could examine the agricultural science, cultural traditions, nutrition and environmental sustainability in a holistic way (Paris & Hapgood, 2002). Such holism does not only widen the knowledge of the children but also makes them think critically about the issues that are happening all over the world. Moreover, children museums help to promote community building as

they can be used as communal facilities. They usually partner with schools, libraries and other local institutions to develop outreach programmes hence extending learning outside museum walls. By so doing, the children museums enhance strong ties between communities and offer equal education opportunities especially to underrepresented or marginalized groups (Moussouri, 2014). Experience, child centered, and constructivism approaches to learning form the conceptual framework of children museums. These museums promote creativity, curiosity, and critical thinking in children because they offer interactive, developmentally appropriate, and socially engaging environments. They are not only entertainment but also important resources of education that enable children to succeed in a globalized environment. Children museums therefore are vital organizations in between play and pedagogy, community and culture, imagination and inquiry.

Children museums as a means of preserving the Past

Museums have always been considered a place that captures history, heritage, and culture to be preserved by the future generation. Although more traditional museums tend to focus on keeping the objects and sharing the knowledge with the adults, the children museums have a special purpose of presenting the past and making it readable and relevant to the children. Through interactive exhibits and narrating, children experience hands-on activities in the children museums which is significant in maintaining the past and creating curiosity, empathy and cultural awareness among children (Hein, 1998). Children museums conceptual framework focuses on the aspect of experiential learning and this has enabled children to experience history through play, interaction and imagination. Children museums may choose not to just hang artifacts on the walls, but instead recreate the past by providing historical environments such that the young visitors can time travel back in time. As an illustration, a child may visit a model of ancient marketplace, play with the copies of traditional tools, or participate in role playing activities, which are representative of the everyday life in various historical eras. These experiences make history real, and a reality that is close (Kolb, 2015). The second significant way in which children museums have helped us to preserve the past is that they manage to turn the complex cultural stories into age-related versions. Young learners might be bombarded with historical data in the form of traditional museums but children museums present historical information in forms of interactive stories, games, and performances. It is through these institutions that children are able to learn the significance of cultural practices, rituals and artifacts by creating a living story of history (Piscitelli and Weier, 2002). This practice of non-discrimination is useful in social integration and foster respect towards cultural diversity. Children museums can also be used as community preservation resources besides being an educational resource. Spread across different facilities, local historians, artists and cultural organizations engage in the collection, exhibition and interpretation of heritage in a way that is of significance to children. By so doing, the preservation of the past not being an abstract work is not an abstract work, but the interactive and active process with communities and the future generations (Hooper-Greenhill, 2007). The children museums act as one of the most important points of contact both in the past and present. By engaging the young minds using experience based learning, age based storytelling and inclusive representation, assist them to preserve the cultural heritage in a way that will enable them to establish intergenerational connections. The fact that children make history accessible, relevant and meaningful to them is what makes the history of the past inspiring to other generations in future. In keeping heritage in a playful way of learning, this is where artifacts are not the only things guaranteed but also other aspects of cultural values and collective memory that forms the human society.

Inspiring the Future: Education, Creativity, and Citizenship

Children museums are not only good at preserving the past but also inspire innovation. They cultivate problem-solving, empathy and critical thinking by relating culture to creativity. Traditional art can also motivate a career in design, architecture and the creative industries. Exposure to historical accounts of events contributes to civic accountability whereas cross-cultural consciousness enables children to appreciate diversity. This is in line with the National Education Policy (NEP, 2020) in India.

Education is not only a knowledge channel but also a platform of developing creativity and good citizens. The twenty-first century presents a complicated range of problems that societies deal with including technological evolution or social inequality and climate disasters that demand innovative, critical, and empathetic answers. Education needs to be more than just rote learning to equip the future generations, but it should be able to stimulate imagination, civic engagement and active interaction with the world (Dewey, 1916/2012). By incorporating these factors, learning institutions and schools will be able to produce not only competent people but also responsible members of society. The education as the whole person development is the first pillar in motivating the future. Conventional ways of education tend to focus on the cognitive abilities, disregarding emotional intelligence, teamwork, and moral thinking. An education system in the future needs to consider holistic systems that do not overemphasize or focus on knowledge acquisition but rather on values and social responsibility (Nussbaum, 2010). This method provides the learners with the ability to use knowledge to solve real-life issues as it creates flexibility during time of rapidly evolving situations. Education, in this application, is not an activity only inside a classroom but goes into communities, open spaces, and digital spaces.

Imperative is the role of creativity. Creativity allows the learners to visualize the emergence of new possibilities, think critically, and develop solutions to the issues of the current day. The author of this paper, Robinson (2011), states that creativity is as important as literacy in education, but it is often pushed aside in strict assessment systems. This should be encouraged by means of flexible curricula, interdisciplinary practices and experimentation. As an example, the project based learning, arts integration and collaborative problem solving are approaches in which students can put the knowledge into practice in the meaningful and imaginative way. Creativity when well nurtured is not an art issue but spreads to science, technology and civic innovation. The third pillar is citizenship, which relates education and creativity with

social responsibility. Modern citizenship is no longer limited to the legal, but rather the active engagement of citizens in the life of democracy, respect of diversity, and adherence to sustainability (Banks, 2008). Educational institutions and schools are crucial in instilling skills of citizenship like debate, teamwork and critical thinking of information presented. Student councils, service-learning projects and other community based projects can make young people view themselves as change agents. In these practices, the students understand that citizenship means not only having rights and duties, but also being empathetic towards other people.

Notably, citizenship, education, and creativity are not independent. To explain this, it requires scientific knowledge (education), imagination (innovative solutions) and a feeling of responsibility towards the group (citizenship) in order to address the issue of climate change. Similarly, the solutions to the issues of social justice also involve not just the awareness of historical and current inequalities in the past and present but also the vision of more equitable future and the participation in civic life (Westheimer and Kahne, 2004). It is via these interconnections that combined education frameworks that cater to cognitive, creative and civic factors are illuminated. Education must be transformed to help it shape the future by being creative and an active citizen. Through holistic development, where the imagination and responsibility in the society are nurtured, education can provide the learners with the ability to survive in such an uncertain world. Education must not be kept as a way of equipping the workers to serve the economy, it must also produce responsible mindful and imaginative citizens to make a just and sustainable future.

Case Studies on Children Museum in India

Children museums have become significant institutions that facilitate experiential learning, creativity and cultural interactions among youths all over the world. The idea of children museums is still in its development in India, although some organizations have already managed to implement the model into the local contexts. These museums promote interactive learning as well as cultural heritage and arouse curiosity in children. The analysis of the case studies of children museums in India allows noting that they become the intermediaries between education, playing, and culture. India has tried to combine child centered pedagogy and cultural preservation efforts as in the Nehru Children Museum (Kolkata), the Children Museum (Chennai), and Bal Bhavan (Delhi). They show how cultural education can be combined with fun and play, yet they are not as well-equipped as international standards.

The most notable example is the Children Museum in Chennai which is situated in the Government Museum Complex at Egmore. This museum was founded in the late 20th century and features models, dioramas and other exhibits that allow children to learn about the history, science, and culture. The museum contains numerous dolls, traditional costumes, and full-size animals and dinosaurs, which should arouse the imagination of children (Subrahmanian, 2012). By these displays, the museum is able to educate and entertain at the same time because children will be exposed to physical representation of the history and the natural environment of India. The other interesting example is the Shankar's International Dolls Museum in New Delhi that is not a children museum but serves as one of the most child-friendly cultural venues in India. The museum exhibits more than 6,000 dolls of 85 countries founded in 1965 by political cartoonist K. Shankar Pillai and has a special section of dolls that represent the various traditions of India (Shankar, 2001). In the case of children, the museum is a play and educational experience, as it educates them about cultural diversity and enhances intercultural knowledge. The doll collections are artifacts, which retain the global and Indian cultural heritage in the child-centered format. Kolkata has the Birla Industrial and Technological Museum (BITM) which however, mainly a science museum, has special children galleries and interactive programs. BITM emphasizes hands-on learning in science and technology, with exhibits on physics, mathematics, and astronomy. It arranges workshops, summer camps, science shows, and other events oriented to school children, so complicated scientific material can be explained by direct experience (Mukherjee, 2015). This is in accordance with constructivist learning theories where children learn through their involvement in their environment (Hein, 1998). Besides these institutions that are already present, regional efforts have increased the reach of children museums in India. Indian epics such as the Ramayana and Mahabharata have a museum devoted to them in Kolkata the Nehru Childrens Museum, where the stories are told in a child-friendly form via clay models. This method combines cultural education with the imaginative narration as such that the traditional tales will be remembered by the younger generation (Banerjee, 2010). Such case studies explain how so children museums in India are varied in scope that includes history and culture to science and technology. Albeit in different themes and exhibits, they have the same objective, to ensure that learning is an active, participatory and fun experience among children. These institutions encourage creativity, critical thinking and cultural awareness by integrating interactive displays with cultural narrations. As India invests more in informal learning space, children museums will be a significant part of equipping future generations in dealing with local and global issues.

Challenges in Indian Children museums

The world acknowledges children museums to be the lively arena of experiential learning, creativity, and exploration of cultural aspects. These institutions are slowly becoming important supplements to formal education in India. Although some children museums have taken root as the favorite destinations of young learners including those in Chennai, Kolkata and New Delhi, the sector is still challenged by a lot of problems. These obstacles cut across the financial, infrastructural, cultural and pedagogical sectors and restrict the possibilities of children museums to reach out to the varied audiences in a comprehensive way. Irrespective of their potential, the children museums in India are beset with the lack of resources, cultural disjointure, educational alienation and digital divide. Without these issues being solved, the potential of children museums as guardians of the Indian heritage will not be fully used (Ravindran, 2019). Financial sustainability and lack of funding is one of the greatest threats. In contrast to the situation in the Western world where philanthropy and private sponsorship tend to finance children museums, Indian museums mostly rely on the government funds. This

reliance results in budgetary constraints that hinder regular maintenance, staff training, and the development of innovative exhibits (Subrahmanian, 2012). Due to a lack of sufficient financial resources, most museums cannot afford to modernize their displays and design learning experiences that are interactive and child-led.

Another problem is the old infrastructure and displays. A number of children museums in India continue to use fixed exhibits, including clay figures or manikins, which might not appeal to digitally-minded children. The museums of modern children focus on interactivity, integration of technology and multisensory learning (Hein, 1998). In India, however, the disparity between the world standards and the existing facilities is broad. As an example, international children museums use augmented reality and STEM based learning laboratories, however, at that many Indian institutions do not have the resources to update exhibits. The other urgent problem is low awareness and accessibility. Most parents and teachers in India still perceive museums as a place of amusement and not as a learning facility. Consequently, children museums find it difficult to receive long term traffic. Moreover, there is the geographical concentration which acts as a deterrent: the majority of the existing children museums are found in large urban centers such as Delhi, Chennai, and Kolkata and do not serve the smaller towns and rural areas (Banerjee, 2010). The inclusivity of these spaces is hindered by accessivity which is both physical and socio-economic.

Pedagogical innovation continues to be a challenge. Children museums are also supposed to be the complement to the formal educational programs with the provision of the opportunities of experiential learning but school-museum cooperation in India is not prevailing. The logistical challenges or the absence of organized programs can make teachers reluctant to include learning trips to museums in curricula (Mukherjee, 2015). This undermines the possibilities of museums as the classroom extensions and denies children the opportunity to learn interdisciplinarily. Besides, there is poor staff training and professional development. Museum specialists are very numerous in India, and have been trained in history or archeology rather than child-centred education. This generates exhibitions and programs that may be not so engaging to young learners and well developmentally orientated (Moussouri, 2014). The recruitment and retention of able educators, designers and facilitators is also critical yet has remained a problem due to institutional under-investment. Differing issues that complicate children museums in India are financial constraints, outdated infrastructure, failure to enlighten, neglect of integrating schools and inefficient employee training. The above challenges will require quite a multiplexed approach which will involve the participation of the government, partnership of the non-governmental organizations, pedagogical innovation, and community outreach. These challenges are removed, the children museums in India can become vibrant hubs that can stir creativity, preserve culture and mould the future generation.

Policy Recommendations

- Curricular Integration according to NEP (2020).
- Funding by Public-Private Partnership.
- Community Involvement by the way of local artisans and performers.

- On-line Development of virtual museums.
- Heritage pedagogy Research and Training.

Conclusion

The Indian culture is one of the greatest evidences of the centuries of intellectual, artistic and social achievements that made an impact not only on the nation but also on the world in general. But to make sure that such a legacy does not fade and goes out of use, there is a need to transfer the same to the younger generations gradually, in a way that appeals to their evolving learning styles. It is in this manner that Indian children museums provide this opportunity of a linking point between the past and the future. They can turn the cultural heritage into a living interactive part of life in order to transform history, creativity and participation in a manner that is not only able to inform the children about who they are, but it also provides them with the role of being a good citizen. The best aspect of children museums is that they are able to offer abstract historical and cultural concepts in less complex and interactive forms. These institutions do not present the artifacts as distant objects, but instead enable the children to interact in them and thus they transform the passive learning into the active learning. This approach would ensure not only that the children are informed about the significance of the cultural practices of the Indian people but they also have an opportunity to realize the relevance of the cultural practice in their contemporary existence. This approach, hence, makes the children museums serve two functions, including preserving the heritage and equipping young brains with a mechanism to survive the future.

What is equally important is the fact that they promote creativity and innovativeness as they interact culturally. As a result of the relationship existing between the traditional and modern pedagogy, children museums are one such domain where the imagination thrives. There is a continuum between the past achievements and the future that is still there, as seen in the many displays of scientific technology, artistic styles and philosophies that India has produced. These associations help to point out that heritage is not a fixed object but rather one that is dynamic and encouraging to handle the issues at hand. Also, children museums raise inclusive citizens and social responsibility. In a multicultural country like India, such fields expose the children to expanse of local languages, art form and tradition, and strengthen the adoration of cultural pluralism. Interactive workshops and participatory learning are taught to children to be able to have the sense of community interconnectedness and empathy. This kind of exposure at the early age instills the values that would help in making the society tolerant and cohesive. So, children museums are not only educative, they are also provided as a civic facility, where moral responsibility and cultural awareness are cultivated.

However, systematic problems must be defeated so that children museums could reach their full potential as regards preserving the Indian cultural heritage. Inappropriate funding, inefficient infrastructure, inaccessibility and poor digital penetration plagued their abilities to access more individuals. The interaction might be enhanced with the implementation of new technologies such as virtual reality and gamified learning and the access would stop being confined to physical boundaries. In the same breath, government, privately owned institutions and

educational stakeholders should also collaborate in order to make sure that these museums are sustainable and effective.

Lastly the idea of cultural continuity is also brought out in the children museums in India. They preserve wisdom, creativity, and diversity of the former and promote imagination, responsibility, and innovation that are demanded in the future. They are significant organizations in the nation both in cultural and educational arenas as they make the heritage easy to comprehend and inspirational. They have the potential to raise generations of children that would be the guardians of the past and the innovators of the future with appropriate backing. So, children museums can not be called just learning spaces, this is because they are living bridges that will enable to ensure that the old Indian cultural heritage remains inspirational to the future.

References

1. Banerjee, S. (2010). Museums and heritage education in India: The case of children's learning. *South Asian Journal of Education, 2*(1), 45–57.
2. Banks, J. A. (2008). Diversity, group identity, and citizenship education in a global age. *Educational Researcher, 37*(3), 129–139. https://doi.org/10.3102/0013189X08317501
3. Dewey, J. (2012). *Democracy and education.* Simon & Brown. (Original work published 1916)
4. Ghosh, A. (2006). *An illustrated history of Indian art and architecture.* Roli Books.
5. Hein, G. E. (1998). *Learning in the museum.* Routledge.
6. Hooper-Greenhill, E. (2007). *Museums and education: Purpose, pedagogy, performance.* Routledge.
7. Joseph, G. G. (2011). *The crest of the peacock: Non-European roots of mathematics* (3rd ed.). Princeton University Press.
8. Kolb, D. A. (2015). *Experiential learning: Experience as the source of learning and development* (2nd ed.). Pearson Education.
9. Michell, G. (1995). *Architecture of the Indian subcontinent.* Phaidon Press.
10. Moussouri, T. (2014). Inclusive learning in museums: Developing audiences and challenging practices. *Museum & Society, 12*(2), 145–159.
11. Mukherjee, A. (2015). Science communication through interactive museums in India: A case study of BITM. *Indian Journal of Science Communication, 14*(2), 32–41.
12. Nussbaum, M. C. (2010). *Not for profit: Why democracy needs the humanities.* Princeton University Press.
13. Paris, S. G., & Hapgood, S. E. (2002). *Children learning with objects in informal learning environments.* Lawrence Erlbaum Associates.
14. Piscitelli, B., & Weier, K. (2002). Learning with, through, and about art: The role of social interactions. *International Journal of Art & Design Education, 21*(3), 228–241.
15. Radhakrishnan, S. (1993). *The principal Upanishads.* HarperCollins.
16. Robinson, K. (2011). *Out of our minds: Learning to be creative* (2nd ed.). Capstone.
17. Singh, U. (2016). *Culture of India.* Britannica Educational Publishing.
18. Subrahmanian, L. (2012). The role of children's museums in India's educational landscape. *Journal of Museum Education, 37*(3), 55–63.
19. Thapar, R. (2002). *Early India: From the origins to AD 1300.* University of California Press.
20. Vygotsky, L. S. (1978). *Mind in society: The development of higher psychological processes.* Harvard University Press.
21. Westheimer, J., & Kahne, J. (2004). What kind of citizen? The politics of educating for democracy. *American Educational Research Journal, 41*(2), 237–269. https://doi.org/10.3102/00028312041002237