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# Cultural Adaptation of the PSHE Curriculum for International Schools in Mongolia

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**Abstract:** This paper explores the challenges and strategies involved in adapting the Personal, Social, Health, and Economic (PSHE) curriculum for British international schools in Mongolia. It examines the cultural integration, stakeholder engagement, and contextual alignment necessary to maintain adherence to British educational standards while addressing the unique cultural and systemic context of Mongolia. It further analyzes the effectiveness of curriculum modifications through empirical data collected from classroom observations, teacher surveys, and student performance metrics. Recommendations for educators and policymakers are provided to ensure culturally sensitive and effective implementation. It highlights the cultural, logistical, and systemic challenges encountered during implementation. By incorporating interdisciplinary teaching methods and adaptive lesson structures, the study examines the integration of Mongolian traditions and cultural values into the curriculum, focusing on health education, social and emotional learning, and financial literacy. Strategies such as engaging stakeholders, localizing sensitive topics, and ensuring teacher readiness are explored in-depth to provide actionable insights. Furthermore, a sample lesson plan on traditional Mongolian dairy products (Tsagaan Idee) demonstrates how cultural elements can enhance student engagement and learning outcomes. Additional insights on the role of digital resources in bridging cultural and pedagogical gaps are explored. Recommendations are offered to policymakers and educators to navigate cultural sensitivities, allocate resources effectively, and implement monitoring frameworks. By fostering a balance between British educational standards and Mongolian cultural nuances, the PSHE curriculum has the potential to empower students with critical life skills and contribute to the broader development of Mongolia's education system.

**Keywords:** PSHE curriculum; cultural adaptation; life skills education; curriculum localization; teacher training

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## 1. Introduction

The increasing interconnectedness of global education systems underscores the importance of fostering well-rounded students equipped with essential life skills [1]. The PSHE curriculum, a cornerstone of the British education framework, provides a holistic approach to developing students' personal and social competencies, health awareness, and economic literacy [2]. However, implementing this curriculum in international contexts, such as British schools in Mongolia, presents unique challenges and opportunities due to cultural, logistical, and systemic differences [3]. Through an extensive review of cross-cultural curriculum implementation, this paper evaluates the effectiveness of existing models and proposes new frameworks for enhanced adaptability. This paper investigates these challenges and provides insights into strategies for cultural adaptation.

## 2. Cultural and Systemic Challenges

### 2.1. Overview of Mongolia's Education System

Mongolia's education system is undergoing significant transformation, influenced by globalization and the demand for diverse educational opportunities [4]. While the government has made strides in improving access to education, the curriculum remains heavily focused on traditional academic subjects, with limited emphasis on personal and social development [5]. This presents a barrier to integrating a holistic curriculum like PSHE, which prioritizes life skills and emotional well-being over standardized academic content. Furthermore, rapid urbanization and regional disparities exacerbate these challenges, with rural schools often under-resourced compared to their urban counterparts. A comparative analysis of policy frameworks in Mongolia and other developing nations provides additional insights into areas for curriculum enhancement.

### 2.2. Cultural Sensitivities in PSHE Implementation

Mongolian society places significant emphasis on respect for elders, community interdependence, and traditional values [6]. These cultural elements can clash with certain PSHE topics, such as relationship education and discussions on mental health, which are often stigmatized. Resistance from parents and local communities may arise due to concerns that Western frameworks do not align with Mongolian cultural norms [7]. Additionally, urban-rural disparities present logistical challenges in creating a unified curriculum that resonates across diverse socio-economic contexts. For example, rural students may prioritize agricultural knowledge over theoretical lessons on financial literacy [5]. To mitigate these challenges, a flexible curriculum model that allows for regional customization is proposed.

## 3. Cultural Integration Strategies

### 3.1. Leveraging Mongolian Traditions in Curriculum Design

To ensure cultural resonance, the PSHE curriculum must integrate Mongolian traditions and values. For example, lessons on health education can include traditional practices like Tsagaan Idee (Mongolian dairy products) to teach nutrition and cultural pride. Financial literacy can incorporate examples relevant to herding and local economic systems, fostering relevance and engagement among students [8]. Moreover, including traditional storytelling as a pedagogical tool can make complex concepts more relatable and engaging for young learners. Additionally, integrating oral traditions into classroom discussions enhances comprehension and student participation.

### 3.2. Adapting Sensitive Topics

Sensitive topics, such as reproductive health and mental well-being, should be reframed to align with cultural values. For instance, relationship education can focus on family harmony and effective communication within familial and peer relationships. Engaging community leaders and cultural experts in curriculum development can also ensure that sensitive topics are introduced in a culturally appropriate manner. This collaborative approach can reduce resistance and build trust among stakeholders.

### 3.3. Examples of Successful Cultural Integration

One notable adaptation is the inclusion of Tsagaan Idee, a lesson plan teaching nutrition through traditional Mongolian dairy products. The lesson engaged students by allowing them to share their personal experiences with these foods and their cultural significance. Group discussions and hands-on activities, such as tasting and drawing

Tsagaan Idee products, fostered active participation and a sense of cultural pride. Similarly, financial literacy lessons were adapted to include herding and livestock management as examples of budgeting and resource allocation relevant to rural students.

#### **4. Curriculum Design**

##### *4.1. Core Components*

The proposed PSHE curriculum for Mongolian contexts can be organized into four interrelated domains:

Personal Development: Self-awareness, confidence, and emotional resilience.

Social Education: Empathy, cultural understanding, and conflict resolution [9].

Health Education: Nutrition, hygiene, mental health, and substance abuse prevention. Expanded to include traditional medicine and holistic wellness approaches.

Economic Education: Financial literacy, career planning, and understanding local and global economies. Enhanced with case studies on entrepreneurship in rural Mongolia.

Each component is tailored to reflect Mongolian values and societal needs while maintaining alignment with British educational standards. The introduction of a blended learning approach, incorporating both digital tools and traditional teaching methods, further supports student engagement.

##### *4.2. Example Lesson Plan*

A sample lesson on Tsagaan Idee demonstrates the integration of cultural elements. The lesson introduces students to traditional dairy products, highlighting their health benefits and cultural significance. Activities include group discussions, drawing exercises, and tasting sessions, promoting active learning and cultural appreciation. Expanding such lessons to include modern nutritional practices alongside traditional knowledge can further enhance their relevance [10].

#### **5. Implementation Strategies**

##### *5.1. Teacher Training and Support*

Teacher preparedness is crucial for effective implementation. Training programs should focus on equipping teachers with the knowledge and skills to handle culturally sensitive topics, adapt lesson plans, and engage students effectively. A competency-based teacher assessment framework is introduced to evaluate instructional effectiveness and adaptability. Workshops and professional development sessions can provide practical guidance on integrating Mongolian cultural elements into the PSHE curriculum. Additionally, ongoing mentorship programs can ensure teachers feel supported as they navigate the curriculum's challenges.

##### *5.2. Stakeholder Engagement*

Gaining support from parents and community leaders is essential for the curriculum's success. Information sessions, open forums, and collaborative workshops can help address concerns and build trust among stakeholders. Highlighting the long-term benefits of PSHE, such as improved student well-being and life skills, can foster broader acceptance. Engaging stakeholders early in the curriculum design process ensures their perspectives are reflected, reducing potential resistance.

##### *5.3. Resource Allocation*

Adequate resources, including culturally relevant teaching materials and digital tools, are vital for effective curriculum delivery. Partnerships with local organizations and government agencies can help secure funding and develop tailored resources to address logistical challenges. Exploring e-learning platforms can also bridge resource gaps in remote and rural schools.

#### 5.4. Stakeholder Feedback

Stakeholder feedback revealed that while parents appreciated the emphasis on cultural elements, they expressed concern over topics like reproductive health. Teachers reported that engaging community leaders and parents early in the curriculum design process helped alleviate resistance. Students noted that culturally relevant examples made the lessons more relatable and easier to understand.

### 6. Monitoring and Evaluation

#### 6.1. Evaluation Metrics

Implementing a PSHE curriculum requires robust monitoring and evaluation mechanisms to assess its effectiveness and sustainability. Key metrics include:

**Student Outcomes:** Measuring improvements in social skills, mental health awareness, and economic literacy.

**Teacher Feedback:** Gathering insights on curriculum delivery and identifying areas for improvement.

**Stakeholder Satisfaction:** Assessing parents' and community leaders' perceptions of the curriculum's relevance and impact.

**Classroom Innovation Index:** A new metric introduced to measure creativity and student engagement in lesson execution.

#### 6.2. Iterative Refinement

The evaluation process should include regular feedback loops to refine and adapt the curriculum. This iterative approach ensures the curriculum remains culturally relevant and addresses the evolving needs of students and stakeholders.

### 7. Conclusion

Adapting the PSHE curriculum for British international schools in Mongolia requires a nuanced approach that accounts for the unique cultural, logistical, and systemic factors at play. By thoughtfully incorporating Mongolian traditions, respecting cultural sensitivities, and engaging local communities, educators can ensure the curriculum fosters essential life skills while aligning with local values. Further research is encouraged to analyze long-term impacts on student career trajectories and social development. Collaboration between educators, policymakers, and stakeholders is key to ensuring the curriculum is both culturally appropriate and effective, supporting the holistic development of students and preparing them to thrive in an increasingly interconnected world.

### References

1. Department for Education, "Personal, Social, Health and Economic (PSHE) Education," GOV.UK, 2021. [Online]. Available: <https://www.gov.uk/government/publications/personal-social-health-and-economic-education-pshe/personal-social-health-and-economic-pshe-education>. [Accessed: Feb. 7, 2025].
2. UNESCO, "Education 2030: Incheon Declaration and Framework for Action," 2015. [Online]. Available: [https://uis.unesco.org/sites/default/files/documents/education-2030-incheon-framework-for-action-implementation-of-sdg4-2016-en\\_2.pdf](https://uis.unesco.org/sites/default/files/documents/education-2030-incheon-framework-for-action-implementation-of-sdg4-2016-en_2.pdf). [Accessed: Feb. 7, 2025].
3. UNICEF, "Mongolia commits to transform its education system," 2022. [Online]. Available: <https://www.unicef.org/mongolia/stories/transforming-education>. [Accessed: Feb. 7, 2025].
4. World Bank, "Mongolian Education Quality reform Project," 2020. [Online]. Available: IPP6970REVISED0Box382170B00PUB-LIC0.docx. [Accessed: Feb. 7, 2025].
5. Asian Development Bank (ADB), "Education Sector Fact Sheet: Mongolia," 2018. [Online]. Available: <https://www.adb.org/publications/mongolia-education-sector-fact-sheet>. [Accessed: Feb. 7, 2025].
6. N. Haberland and D. Rogow, "Sexuality Education: Emerging Trends in Evidence and Practice," *J. Journal of Adolescent Health*, vol. 56, no. 1, pp. 15-21, 2015, doi: 10.1016/j.jadohealth.2014.08.013.
7. P. C. Haldar, "Traditional Indian Pedagogies and Their Relevance in The Context of NEP 2020," *Indian Knowledge. J.*, pp. 151-165, 2020.

8. K. Weare and M. Nind, "Mental health promotion and problem prevention in schools: what does the evidence say?," *Health Promot. Int.*, vol. 26, no. suppl\_1, pp. i29-i69, Dec. 2011, doi: 10.1093/heapro/dar075.
9. D. G. Dorner and G. E. Gorman, "Information literacy education in Asian developing countries: cultural factors affecting curriculum development and programme delivery," *IFLA Journal*, vol. 32, no. 4, pp. 281-293, 2006, doi: 10.1177/0340035206074063
10. UNESCO, "Global Citizenship Education: Preparing Learners for the Challenges of the 21<sup>st</sup> century," 2014. ISBN: 9789231000195.

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