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REVOLUTIONIZING SCULPTURE PARKS AND GALLERIES

Implementing Sustainable Recreational Areas for Engaging Adventures

a chapter by

MOHD ASMAZDY AHMAD BASRA*, RUDY UJANG & MOHAMMAD ABANG

*Faculty of Sports Science & Recreation, Universiti Teknologi MARA, Sarawak Branch, Samarahan Campus,
Faculty of Business and Management, Universiti Teknologi MARA, Sarawak Branch, Samarahan Campus,
Corporate Unit, Universiti Teknologi MARA, Sarawak Branch, Samarahan Campus
mohdasmadzy@uitm.edu.my*
ruduyujang@uitm.edu.my
hammadabg@uitm.edu.my*



Introduction

Across the globe, there is a growing trend of creating spaces where art, nature and sustainability come together to redefine sculpture parks and galleries. In this article, we explore the journey of McClelland's Sculpture Park and Gallery, in Frankston, Australia and how its success could inspire a recreational attraction in Malaysia. By studying the strategies implemented by McClelland's Sculpture Park and Gallery we can envision the potential, for developing environmentally conscious recreational areas that cater to diverse audiences in Malaysia.

McClelland's Sculpture Park and Gallery

McClelland's Sculpture Park and Gallery: A Case Study in Sustainable Artistic Engagement

Located in the town of Frankston, McClelland's Sculpture Park and Gallery have emerged as a shining example of sustainable artistic engagement, skillfully blending art, nature and environmental awareness. This cultural haven spans, over 16 hectares of bushland. It boasts a remarkable collection of indoor galleries and outdoor sculptures that offer visitors an immersive experience beyond traditional art appreciation. Through its approach to displaying environmentally conscious practices and dedication to the local community McClelland has earned global recognition as a trailblazer, in the realm of sculpture parks and galleries.

According to a book written by Kester in 2004 incorporating exhibits and involving the community, in sculpture parks significantly

enhances the visitor experience. Promotes environmental consciousness. The commitment shown by McClelland towards practices and community engagement has established its position, as a centre that can inspire beneficial transformations.



Figure 1: Annulus by Ken Unsworth (2007). An example of Ken Unsworth's work with large river stones, a tribute to the hidden forces of gravity displayed at McClelland's Sculpture Park and Gallery.

(Sources: <https://mcclelland.org.au/artworks/anulus>)

Implementing the McClelland Model in the Malaysian Context: Creating Sustainable Recreational Spaces

As Malaysia strives to enhance its cultural environment and promote sustainable tourism, the McClelland model provides a compelling framework for the construction of interesting recreational spaces that highlight the intersection of art, nature, and sustainability. The incorporation of such a concept in Malaysia, a country with a wealth of biodiversity and cultural diversity, could result in a transformational space that encourages a greater appreciation of art and helps to raise environmental awareness.

Mahmood, et al.'s (2021) research emphasizes the significance of constructing recreational areas with sustainable methods, such as employing eco-friendly materials and renewable energy sources, to promote environmental sustainability. Malaysia has the potential to become a leader in ecotourism if these measures are put into place, conserving the country's beautiful terrain for future generations.



Figure 2: *The winding path, the search for truth* by Andrew Rogers (2010)

(Sources: <https://mcclelland.org.au/artworks/labyrinth>)

Sustainable Practices Through Sculpture Parks

Adopting Sustainable Practices: A Step Towards Environmental Consciousness

In Malaysia, sustainable practices influenced by McClelland's approach could be implemented by incorporating renewable energy sources, developing efficient waste management systems, and utilizing environmentally friendly materials for constructing and maintaining recreational areas. By placing sustainability as its top priority, Malaysia has the potential to become a prominent global leader in promoting environmentally conscious leisure travel. This would not only foster a feeling of environmental responsibility but also enhance the interconnectedness between the arts, nature, and society.

The recent report published by the United Nations Environment Programme (UNEP, 2022) emphasizes the significance of sustainable practices in mitigating the adverse environmental impacts of tourism. Implementing these principles in Malaysia's recreational areas can ensure the long-term sustainability of the nation's

tourism economy by safeguarding local ecosystems and natural resources.

Fostering Interactive Experiences: Blending Technology and Artistic Engagement

As McClelland's example shows, integrating interactive technologies can completely change how tourists interact with art and the natural world. Malaysia's recreational areas can offer visitors immersive and instructive experiences by incorporating augmented reality (AR) and virtual reality (VR) displays. This would enable visitors with immersive and educational experiences, allowing them to explore the intersection of art and nature in a novel and captivating manner.

Using technology to create interactive narratives, Malaysia can attract a diverse audience and foster a more profound comprehension of the fundamental connection between art, the natural world, and sustainable living.

Studies conducted by Ponsignon & Derbaix, (2020); Han, et al., (2019) demonstrate the beneficial effects of interactive technologies in raising visitor engagement and producing memorable experiences in recreational spaces. By integrating these technologies into Malaysian culture, one may draw in a tech-savvy audience and cultivate a greater understanding of how art and technology interact within natural environments.

Sculpture Parks as Active Spaces: Fostering Physical Well-being through Outdoor Engagement

Connecting the concept of revolutionizing sculpture parks and galleries with the benefits of trailing in outdoor sculpture parks on one's well-being is essential in highlighting the holistic impact of these spaces. Besides promoting art, sculpture parks can improve well-being through outdoor activities. Natural settings like sculpture parks have been demonstrated to improve mental and physical well-being. The immersion in nature, coupled with the aesthetic stimulation provided by the sculptures, fosters relaxation, stress reduction, and improved mood, contributing to overall emotional well-being.

In addition, participating in outdoor activities in sculpture parks promotes physical activity, which in turn leads to a better lifestyle and addresses the growing issue of sedentary behaviour. Walking or jogging amidst the sculptures and surrounding natural settings enhances cardiovascular health, strengthens muscles, and improves overall fitness levels. Godbey (2009) highlights in his literature how important it is to include outdoor recreational activities in one's routine to counteract the negative consequences of leading a sedentary lifestyle. Therefore, sculpture parks that include trails and outdoor recreation areas allow people to actively engage in physical and mental well-being while also engaging in artistic appreciation, fostering a holistic approach to leading a healthier lifestyle.

Enhancing Visitor Experiences Through Sustainable Engagement

Improving visitor experiences is critical to transforming sculpture parks and galleries into sustainable recreational spaces. Sculpture parks may provide guests with an immersive and captivating experience that encourages a closer bond with art and the environment by including sustainable practices and interactive features. A study by Robaina-Calderín et al. (2023) found that adding immersive activities and interactive displays to cultural spaces greatly increases visitor pleasure and engagement, making the visit more memorable and enriching. By encouraging inclusive and sustainable cultural experiences for everyone, this focus on visitor experience is in line with Sustainable Development Goals (SDG) 4 on Quality Education and SDG 11 on Sustainable Cities and Communities.

Sculpture Parks and Sustainable Business Practices

Integrating Sustainable Business Practices: Enhancing Long-term Viability in Sculpture Parks

The transformation of sculpture parks and galleries into sustainable recreational areas goes hand in hand with effective business management strategies, ensuring the longevity and success of these cultural spaces. By implementing sustainable practices, such as energy-efficient operations, eco-friendly

materials, and responsible waste management, business managers can reduce operational costs and promote environmental stewardship. This integration not only aligns with global sustainability goals but also enhances the long-term financial viability of sculpture parks, attracting environmentally conscious visitors and investors who prioritize responsible business practices.



*Figure 3: Tarax play sculpture by Peter Corlett (1969)
(Sources: <https://mcclelland.org.au/artworks/tarax-play-sculpture>)*

Strategic Marketing for Global Appeal

Adequate marketing tactics are essential for highlighting sculpture parks' distinctive products under current international trends. Through the utilization of digital platforms, targeted advertising, and social media campaigns that highlight the park's sustainability and interactive aspects, administrators may effectively draw in a varied crowd of environmentally concerned tourists and art fans. Guo and Gu's research (2022) on the effects of digital marketing on cultural tourism makes clear that to sustainably build sculpture parks, strategic online promotion following worldwide trends can greatly increase visitor engagement and drive foot traffic. This strategy, which promotes cultural tourism, fosters sustainable economic development and is in line with SDG 8 on Decent Work and Economic Growth.

Meeting Market Demands Through Dynamic Innovation

Tailoring the services and experiences inside sculpture parks to fit the different demands of visitors requires an understanding of and response to market demand. By conducting thorough market research, analysing feedback,

and engaging with stakeholders, managers can acquire vital insights into visitor preferences and modify their plans appropriately. World Tourism Organization research from 2022 states that responding to consumer demand is critical to the long-term viability of cultural destinations. It highlights the significance of ongoing innovation and adaptation to satisfy shifting consumer demands. By integrating these perspectives into the creation and administration of sculpture parks, a dynamic and visitor-focused approach can be guaranteed, promoting a vibrant and sustainable ecosystem of cultural tourism. This initiative, which encourages sustainable infrastructure development and creative cultural tourist practices, aligns with SDG 9 on Industry, Innovation, and Infrastructure.

Diversifying Revenue Streams: Leveraging Interactive Experiences for Financial Sustainability

Furthermore, the incorporation of engaging adventures within sculpture parks through interactive installations and educational programs presents an opportunity for innovative revenue streams. Business managers can leverage these experiences to diversify their offerings, attracting a wider audience and fostering repeat visits. By curating dynamic events, workshops, and immersive artistic encounters, sculpture parks can position themselves as multifaceted cultural destinations, appealing to art enthusiasts, families, and tourists seeking unique recreational experiences. The strategic alignment of these offerings with market demand and visitor preferences can lead to increased ticket sales, merchandise purchases, and potential partnerships, ultimately bolstering the financial sustainability of these cultural institutions.

Community Engagement and Partnerships: Fostering Socioeconomic Growth

Effective business management within sculpture parks and galleries also necessitates a strong focus on community engagement and partnerships. By fostering collaborations with local businesses, artists, and community organizations, managers can create a symbiotic relationship that benefits both the cultural institution and the local economy. Through the

promotion of local artisans, the integration of community events, and the facilitation of cultural exchanges, sculpture parks can become integral contributors to the socioeconomic growth of their surrounding areas. By nurturing these collaborative networks, business managers can not only enrich the cultural fabric of the community but also establish a strong foundation for sustainable growth and development within the broader business ecosystem.

Empowering Community Involvement: Cultivating a Sense of Ownership and Responsibility

The McClelland model is centered on community involvement, which cultivates a sense of responsibility and ownership among visitors. By implementing educational programs, workshops, and community-driven initiatives that promote active involvement and environmental stewardship, Malaysia can adopt this strategy. By empowering local communities to actively engage with the development and management of recreational areas, Malaysia can create a sense of pride and belonging, fostering a sustainable cultural ecosystem that resonates with both locals and tourists.

Building on the findings of Armitage, et al., research (2020) on community-driven conservation efforts, Malaysia can create a sense of shared responsibility and stewardship among local communities, ensuring the preservation of natural and cultural heritage within recreational areas. By nurturing a sense of ownership, Malaysia can cultivate a sustainable and inclusive cultural ecosystem that celebrates its rich artistic and natural heritage.

Ideal Locations for Sculpture Parks in Malaysia

An ideal location for the establishment of a sculpture park in Malaysia would be an area that combines natural aesthetics, cultural importance, easy access, and ample room for artistic creativity. Below are a few prospective categories for the development of a sculpture park:

Metropolitan Parks: In prominent urban areas such as Kuala Lumpur, Penang, or Johor Bahru,

the conversion of current urban parks or green areas into sculpture parks is a possibility. These regions already draw a substantial number of tourists and locals, offering a convenient location for the enjoyment of art within the lively city environment.

Coastal Areas: Malaysia's vast stretch of coastline offers potential for the establishment of sculpture parks along its beaches or promenades. Langkawi, Batu Ferringhi in Penang, and Port Dickson are popular destinations known for their picturesque settings, where outdoor sculptures are displayed. These locations draw the attention of both locals and tourists who are interested in experiencing the cultural aspects of these coastal areas.

Malaysia is famous for its abundant tropical flora and botanical gardens. Creating a sculpture park within a botanical garden, like the Perdana Botanical Garden in Kuala Lumpur or the Penang Botanic Gardens, will provide a peaceful environment for appreciating art in natural beauty.

Cultural heritage places, such as Melaka, George Town, or the Cultural Village in Sarawak, offer great settings for sculpture parks due to their historical and cultural significance. By incorporating sculptures into these historical places, we can improve the overall visitor experience while also aiding in the conservation and advancement of Malaysia's cultural heritage.

Malaysia's varied ecosystems, encompassing rainforests and nature reserves, provide exceptional environments for sculpture parks that honor the nation's natural history. Destinations such as Taman Negara, Fraser's Hill, and Kinabalu Park in Sabah offer the chance to combine artistic pursuits with endeavours to preserve and protect the natural environment.

The selection of the site for the sculpture park should prioritize the accessibility, environmental sustainability, and cultural significance of the area. The area should provide a substantial amount of room for the exhibition of sculptures, pathways that are easy and safe for pedestrians to use, as well as facilities for visitor conveniences

and educational programs. Furthermore, it is important to take into account the need for the sculpture park to harmonize with and show proper regard for the natural and cultural attributes of the selected location. Additionally, the park should have a good impact on the local population and economy.

Integrating Sculpture Parks into University Campuses: Enhancing Learning and Community Engagement

Using university campuses as strategic locations: University campuses are well-suited for the creation of sculpture parks because they have large areas of green space, are easily accessible to both students and the public, and have the ability to promote creative and cultural experiences. The strategic positioning of sculpture parks within university campuses can improve the overall campus atmosphere, offer educational prospects, and support community engagement accomplishments.

Improving Educational Settings: University campuses that house sculpture parks provide students and teachers with exceptional chances to engage in artistic investigation, cultural admiration, and multidisciplinary education. Universities can enhance the academic experience and foster creativity and critical thinking among students in different fields by incorporating art installations into campus landscapes. For instance, sculptures can act as central locations for outdoor lectures, conversations on art history, and projects related to environmental studies, so promoting experiential learning opportunities that enhance classroom instruction.

Facilitating active participation of the community: Sculpture parks strategically positioned within university campuses also function as cultural centers that foster community involvement and cooperation. Accessible to students, professors, and the general public, these parks offer areas for creative manifestation, communal gatherings, and public displays. Universities have the ability to coordinate art festivals, workshops, and outreach programmes in partnership with local artists, schools, and

community organizations. This collaboration helps to cultivate a feeling of inclusion and facilitate cultural interchange among the wider community.

Promoting the achievement of Sustainable Development Goals: Integrating sculpture parks onto university campuses allows institutions to conform to Sustainable Development Goals (SDGs) on education, culture, and sustainable communities. By implementing educational programmes and community engagement projects focused on sculpture parks, institutions may actively advance SDG 4 (Quality Education), SDG 11 (Sustainable Cities and Communities), and SDG 17 (Partnerships for the Goals). Furthermore, via the deliberate emphasis on sustainability in the planning and administration of sculpture parks, universities may actively support SDG 13 (Climate Action) and SDG 15 (Life on Land), promoting ecological responsibility and preservation initiatives both on campus and in the surrounding regions.

To our knowledge, by studying McClelland's strategies, Malaysia may see the possibility of developing ecologically conscious environments that integrate art, nature, and sustainability. By adopting sustainable methods, creating engaging experiences, and initiating community engagement programmes, Malaysia has the potential to reshape its cultural landscape and cultivate a deeper appreciation for art and environmental consciousness among its varied people.

Moreover, the incorporation of sculpture parks onto university campuses offers a chance to improve educational settings, encourage community involvement, and further Sustainable Development Goals. Through the utilization of university resources and collaborations, institutions have the ability to establish dynamic cultural centers that act as drivers for cross-disciplinary education, artistic investigation, and community advancement. The incorporation of sculpture parks onto university campuses in Malaysia exemplifies a progressive strategy towards sustainable development and comprehensive education for future generations,

while also promoting the country's cultural and environmental legacy.

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