## NATURAL HERITAGES OF KODAIKANAL (TAMILNADU): AN INCREDIBLE TOURIST ATTRACTION

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## **ABSTRACT**

Kodaikanal, a charming hill station and a natural heritage site stands on the upper part of the Palani Hills, an offshoot of the Western Ghats Mountain in Tamilnadu. Western Ghats is the UNESCO declared Natural World Heritage Site and also one of the twenty-five biodiversity hotspots of the world. This natural heritage site has some of the very rare and scarce plants and animals of India. It also has untouched vestiges of original vegetation and a large number of alien plants. The Palani Hill consists of a span of 2068 sqkm land with varied types of flora and fauna and is proud of its heritages and natural beauty. The entire hill is popularly addressed as Kodaikanal. Kodaikanal town is at the elevation of 2133 meters above sea level. It is 100 km from Dindigal and 125 km away from Madurai. It is an international tourists' destination. Today more than 50% of the town's population is dependent on the tourism industry for survival. Many from other states also have their shops selling handicrafts and eatables. This article is written based on the data collected through field visits, observations, discussions with the Tourism Officer, Kodaikanal, officials from the Palani Hills Conservation Council(PHCC), Members of the Anglade Institute of Natural History, Kodaikanal, Sacred Heart College Archives and Library, Reports of the PHCC, Shola Magazine and Cyber sources.

**KEY WORDS**: Bio-diversity, Eco-region, Flora and Fauna, Natural Heritages, Shola and Grassland, Tourism industry.

## References

- 1, Anbuselvan, et al.1998, Sustainable Development programme: Report for the period June 1997 June 1998, Submitted to Swedish Society for Nature conservation, by PHCC, Kodaikanal.
- 2, Annual Reports 2004, 2005, Palani Hills Conservation Council, Kodaikanal, 2003-4; 2004-5.
- 3, Front Line, 2-15, August, 2003.
- 4, G.O. Ms. No. 143, Environment and Forests (FR.5), 20th September 2013.

Online available at indianresearchjournals.com

- 5, Lourse Gryfelt et.al 1999, Report from our work with PHCC in the Save Kodai lake Youth Campaign. Kodaikanal, PHCC.
- 6, Mathew, K.M. 1994, A Handbook of the Anglade Institute of Natural History, Shembaganur. Trichi: St.Joseph's College.
- 7, Project Report 2001, A study on awareness of women in Kodaikanal about the all effect of Polythene Bags. Gandhi Gram Deemed University, Dindigul.
- 8, Report 1992, Sustainable Development programme, Palani Hills, Tamilnadu India Planning for Interventions in the Palanis , Kodaikanal; PHCC
- 9, Report 2000, The Impact of Tourism on the Host Population of Kodaikanal, Mumbai; Tata Institute of Social Sciences, submitted to PHCC, Kodaikanal.
- 10, Shola, Environmental News Letter (Nos 1 to 34) Kodaikanal; Anglade Institute.
- 11, TTDC 1988, Kodaikanal: Tourism Master Plan: 1988 1998, Madras, TTDC. www. en.wikipedia.org/wiki/kodaikanal retrieved on 5/6/2016.
- 12, www. kodaikanal.com retrieved on 5/6/2016
- 13, www. travelmaste.com/kodaikanal retrieved on 5/6/2016
- 14, http://www.hindu.com/mp/2005/09/17/stories/2005091701600300.htm retrieved on 7/11/2016.
- 15,http://asi.nic.in/asi\_monu\_whs.asp retrieved on 7/11/2016.
- 16,http://www.bestindiansites.com/nature/natural-heritage.html retrieved on 8/12/2016.
- 17, https://en.wikipedia.org/wiki/Natural heritage retrieved on 9/21/2017.
- 18, http://www.guide.travel-asia-info.com/india/india-natural-and-cultural-heritage.htm