BIBLIOGRAPHY AND REFERENCES:
HOSHANGABAD SCIENCE TEACHING PROGRAMME

1. POLICY DIRECTIVES ON SCHOOL SCIENCE EDUCATION (Excerpts)


1.2 The Curriculum for the Ten-Year School - A Framework. NCERT. 1975


1.8 Guidelines and Syllabi for Upper Primary Stage. NCERT. 2001.


2.3 Some attempts to change the pattern of Science Education in India. Prof. Yash Pal, Tata Institute of Fundamental Research, Bombay. November, 1972.


2.7 Minutes of meeting held to consider the proposal to cover the entire district of Hoshangabad under the HSTP under the joint auspices of the NCERT and the Government of Madhya Pradesh. Held at Regional College of Education, Bhopal on October 26, 1977.


2.11 Summary record of the meeting held on 24.3.1982 under the Chairpersonship of Dr. M.S Swaminathan, Member, Planning Commission to consider the proposal for establishment of Institute for Educational Research and Innovative Action in Madhya Pradesh. Planning Commission (Education Division). New Delhi. Undated.


3. **HSTP: WORKING ASPECTS**

3.1 **होशाङबाद विज्ञान शिक्षण कार्यक्रम - एक दस्तावेज.** A collection of important orders, manuals and working documents of HSTP. Eklavya. 1996.

3.2 **Bal Vaigyanik.** Books for Classes 6, 7 and 8 published by M.P. Text Book Corporation.

- Bal Vaigyanik Class 6, 2000
- Bal Vaigyanik Class 7, 2001
- Bal Vaigyanik Class 8, 1989 (under revision)


3.4 **प्रश्न बैंक: होशाङबाद विज्ञान शिक्षण कार्यक्रम.** Question Bank – HSTP. Eklavya. 1997.

3.5 **राष्ट्रीय शैक्षिक अनुसंधान एवं प्रशिक्षण परिषद् द्वारा तैयार विज्ञान पाठ्यक्रम तथा होशाङबाद विज्ञान शिक्षण कार्यक्रम के पाठ्यक्रम की तुलना.** A Comparative study of the NCERT and the HSTP science curriculum. Eklavya. June 1992.


3.8 **Letter to Member Secretary, M.P. Text Book Standing Committee (also Director, SCERT) with a comparative analysis of 'Bal Vaigyanik' revised edition with the existing state textbook.** Eklavya. June 1, 2001.

3.9 **कक्षा 6,7,8 के बाल वैज्ञानिक की विषय वस्तु का एक साथ अध्ययन.** A note listing chapters in Bal Vaigyanik class 6, 7 and 8. Eklavya. June, 2001.


3.12 **माध्यमिक कक्षाओं की बाल वैज्ञानिक पाठ्यपुस्तकों का कक्षा 9वीं के पाठ्यक्रम से संबंध.** A note analysing linkage of class 9 curriculum with Bal Vaigyanik textbooks, Eklavya. December. 2001.


3.14 **होशाङबाद विज्ञान शिक्षण कार्यक्रम शिक्षक प्रशिक्षण.** A draft manual on Teacher Training in the Hoshangabad Science Teaching Programme, Eklavya. Undated.


3.16 **'होशाङबाद विज्ञान'.** In-house bulletin of HSTP, 'Hoshangabad Vigyan' sample copy.

3.17 **'संदर्भ'.** Resource Journal for teachers, 'Sandarbh' sample copy.
4. HSTP: EVALUATIONS, STUDIES AND REPORTS


4.2 होशंगाबाद विज्ञान शिक्षण कार्यक्रम - मूल्यांकन के बिनु हिंदी वर्दा 'Hoshangabad Science Teaching Programme - A Note on Evaluation'.


4.6 Report 4. 1986 की दसवीं कक्षा की हाईकुल परीक्षा में विज्ञान, गणित व हिंदी में पास प्रतिष्ठात की नरमदा संभाग के पंचायत जिलों की तुलना। Comparison of pass percentages in science, mathematics and Hindi in class X High School exam of 1986 across the five districts of Narmada division. Eklavya. Undated.

4.7 Report 5, 6, 7, 8, 9 and 10. दूसरी दशक व दशमलव क्षेत्र परीक्षण द्वारा होशिष्ठिक व गैर होशिष्ठिक विद्यार्थियों का कक्षा 6, कक्षा 8 व कक्षा 9 का तुलनात्मक अध्ययन व होशिष्ठिक प्रशिक्षित शिक्षकों की क्षमता का अध्ययन। Comparative evaluation of length measurement and decimals capability in class 6, class 8 and class 9 HSTP and non-HSTP students and HSTP trained teachers. Eklavya. Undated.

4.8 मालवा क्षेत्र में कक्षा 9 में पढ़े सामान्य विद्यार्थियों का कक्षा 6 से 8 में सिखाए गए विशेष विज्ञान विषयस्तु का परीक्षण - एक अध्ययन। A study on retention of specific science content areas covered in middle school syllabus amongst class XI children in high schools in Malwa region. Dr. Arvind Gupte. Eklavya. Ujjain. Undated.

4.9 Evaluation of the Hoshangabad Science Teaching Programme - minutes of meeting held at SCERT, Bhopal on April 21, 1983.

4.10 Research Project Proposal for Evaluation of Hoshangabad Science Teaching Programme. Prepared by Dr. S.K. Dani as follow-up to the meeting of April 21, 1983 and submitted to the SCERT for financial and administrative support.

4.12 Summary report of discussions held in SCERT, Bhopal on February 16, 1992 under the Chairpersonship of Shri S.P. Dube, Secretary, School Education and Director, SCERT with members of the Eklavya Group and the Hoshangabad Science Teaching Programme Evaluation Committee set up by the State Government under the Chairpersonship of Dr. G.S Mishra, Director, SISE, Jabalpur. Eklavya. March 28, 1992.


4.20 Diffusion of Educational Innovations from Micro to Macro level. Case study of Eklavya conducted by Department of Elementary Education, NCERT for MHRD, Govt. of India. NCERT. 2001.


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