

BIBLIOGRAPHY

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I Books

1. Agrawal, K.P., Development of Creativity in Indian Schools. Some related issues. Concept Publishing Co., New Delhi, 1992.
2. Arieti, S., Creativity : The magic synthesis. Basic Books, New York, 1976.
3. Arora, G.L., Child Centred Education for Learning without Burden. Krishna Publishing Co., Gurgaon, 1995
4. Buch, M.B.(Ed.), First Survey of Research in Education. C.A.S.E., M.S. University of Baroda, Baroda, 1974.
5. Buch, M.B.(Ed.), Second Survey of Research in Education. Society for Educational Research and Development, Baroda, 1979.
6. Buch, M.B.(Ed.), Third Survey of Research in Education. National Council of Educational Research and Training, New Delhi, 1987.
7. Buch, M.B.(Ed.), Fourth Survey of Research in Education, Vol. 1. National Council of Educational Research and Training, New Delhi, 1991.
8. Carin, A.A. and Sund, R.B., Teaching Science through Discovery. A Bell & Howell Co., Columbus, Ohio (U.S.A.), 1970.
9. C.A.S.E., Research Methodology. Faculty of Education and Psychology, The M.S. University of Baroda, Vadodara, 1999-2000.
10. C.A.S.E., Teacher Education : Vision and Action. Faculty of Education and Psychology, The M.S. University of Baroda, Vadodara, 1999-2000.
11. C.A.S.E., Challenges in School Education in 2000+. Faculty of Education and Psychology, The M.S. University of Baroda, Vadodara, 2000-2001.
12. C.A.S.E., Perspective in Education. Faculty of Education and Psychology, The M.S. University of Baroda, Vadodara , 2001-2002.
13. Deshmukh, M.N., Creativity in Classroom. S. Chand and Co.Ltd., New Delhi, 1984.
14. Edwards, A.L., Experimental Design in Psychological Research. Holt, Rinehart and Winston, Inc., U.S.A., 1968.

15. Gardner, J.W., The Ever-renewing Society. Macmillon Company, New York, 1966.
16. Garrett, H.E., The Statistics in Psychology and Education. Vakils, Feffer and Simons Ltd., Bombay, 1981.
17. G.C.E.R.T., Curriculum for Pre-Service Teacher Education at Primary level. Gandhinagar. 1998.
18. G.C.E.R.T., Profiles of Academic Achievement of the primary school children of Gujarat. Department of Education, Bhavnagar University, Bhavnagar, 1999.
19. G.C.E.R.T., Profiles of Academic Achievement of the primary school children of Gujarat. Department of Education, Bhavnagar University, Bhavnagar, 2001.
20. Government of India, National Policy on Education - 1986. Ministry of Human Resource Development, Dept. of Education, New Delhi, 1986.
21. Government of India, Challenge of Education - A Policy Perspective. Ministry of Education, New Delhi, 1985.
22. Government of India, District Institute of Education and Training - Guidelines. Ministry of Human Resource Development, New Delhi, 1989.
23. Guilford, J.P., and Merrifield, P.R., The Structure of intellect model : Its uses and implications. Los Angeles : University of Southern California, 1960.
24. Gulati, S., Education for Creativity - A Resource book for Teacher Educators. National Council of Educational Research and Training, New Delhi, 1995.
25. Hota, A.K., Talent and Creativity. Sarup and sons, New Delhi, 1998.
26. Joyce, B. & Weil, M., Models of Teaching. Prentice - Hall of India Private Ltd., New Delhi, 1972.
27. Kerlinger, F.N., Foundations of Behavioural Research. Surjeet Publication, Delhi, 1983.
28. Mehdi, B., Verbal & Non-verbal Tests of Creative thinking-Manual. National Psychological Corporation, Agra (UP), 1973.
29. N.C.E.R.T., National Curriculum for Elementary and Secondary Education: A Framework. New Delhi, 1988.

30. N.C.E.R.T., National Curriculum Framework for School Education. New Delhi, 2000.
31. N.C.T.E., Discussion Document - Curriculum Framework for Teacher Education. National Council of Educational Research and Training, New Delhi, 1996.
32. Original Chinese Puzzle Kosmos Tangram. Kosmos International Aids Pvt. Ltd., Bangalore, 1994.
33. Raina, M.K., Talent in Perspective. National Council of Educational Research and Training, New Delhi, 1991.
34. Raina, M.K., and Gulati, S., Identification and Development of Talent. National Council of Educational Research and Training, New Delhi, 1988.
35. Raina, M.K., Social Change and Changes in Creative Functioning. National Council of Educational Research and Training, New Delhi, 1989.
36. Sharma, J.P.(Ed.), Fifth Survey of Educational Research, Vol. I & II. National Council of Educational Research and Training, New Delhi, 2000.
37. Srinivasan, P.K., Resource Material for Mathematics Club Activities. C.I.E.T., NCERT, New Delhi, 1995.
38. Torrance, E.P., Guiding Creative Talent. Englewood Cliffs, N.J. : Prentice Hall, Inc., New York, 1962.
39. Torrance, E.P., The Torrance Test of Creative Thinking, Norms - Technical Manual. Laxington, MA : Personal Press, Ginn, 1974.
40. Torrance, E.P., and Myers, R.E., Creative Learning and Teaching. Dodd Mead & co., New York, 1971.
41. Townsend, J. and Favier, J., The Creative Manager's Pocketbook. Research Press, New Delhi, 1996.
42. Tripathi, S.N., Nurturing Creativity. National Council for Teacher Education, N.C.E.R.T., New Delhi, 1999.

II Books & Publications (In Hindi & Gujarati)

1. Aklavya, Bal Mela. Rajdeep printers, Radha Gunj, Devas (M.P.), 1993.
2. Andhariya, R.R., Sarjanatmakta, Buddhi Ane Kavya. Gurjar Granth Ratna Karyalaya, Ahmedabad, 1992.
3. Andhariya, R.R., Voi Maaa(Short Stories for Childern). Sharda Publications, Ahmedabad, 1992.
4. Bharad, G., Gamatu Ganeet. Saurashtra Education Foundation, Community Science Centre, Rajkot, 1999.
5. Desai, R.D., Tetris Mahoran : Collection of 33 Mono Actings. Sumiranand Communication, Navrangpura, Ahmedabad, 1989.
6. G.C.E.R.T., Jeevan Shikshan (Monthly). Gandhinagar, January, 1999.
7. G.C.E.R.T., Shikhavano Anand : Teacher's Training Module for Enviornmental Study. Gandhinagar, 1999.
8. G.C.E.R.T., Vignan Parichay (Quarterly). Gandhinagar, March- 1999.
9. G.S.S.T.B., Bal Srushti (Monthly). Gandhinagar, 4th Year, vol. I, Feb. 1999.
10. Modi, D., Teacher's Training Certificate Course in Yoga - Study Material. M.S.University of Baroda, Vadodara, 1996.
11. Parekh, S.C., and Dixit, S.K., Statistical Testing in Psychological Research. Champa Publication, Junagadh (Guj.), 1995.
12. Parekh, B.U., and Trivedi, M.D., Statistics in Education. University Granth Nirman Board, Ahmedabad, 1994.
13. Parsai, B.P., Tum kato Mai Vruksha Lagao. Kailash Publication, Pipariya (M.P.), 1998.
14. Patel, P., and Shah, P., Balvarta Sarjan Prakriya. Gujarat Nutan Bal Shikshan Sangh, Vadodara, 1978.
15. Pathak, N.D., Ganeet Rasik Banaviye. Ami Publication, Ahmedabad, 1997.
16. Prasad, J.S., Puraskar - Chitra Katha. MHRD, Dept. of Education, New Delhi, 1994.

17. Sharma, P.D., Preranadayak Suvicharo. Gala Publishers, Ahmedabad, 1987.
18. Shishu Milap, Shodh Khol : Curriculum and Text Material for Std. Vth based on learning by discovery. AVISHIKA Project, Vadodara, 1998.
19. Shukla, B., Magaj Mapo. Navbharat Sahitya Mandir, Ahmedabad, 1992.

III Theses, Dissertations

1. Bhaskara, S., A Study of the effectiveness of verbal creativity instructional materials at school stage. Unpublished Ph.D. thesis, M.S. University, Baroda, 1981.
2. Chadha, N.K. and Chandna, S., Creativity, intelligence and scholastic achievement : A residual study. Indian Educational Review, Vol.25 (3), 1990. In Fifth Survey of Educational Research, Vol. II, NCERT, 2000.
3. Desai, G., Construction and standardization of a test to measure language creativity in Gujarati for the students of Std. VIII to XI. Ph.D., Edu., Gujarat University, Ahmedabad, 1991.
4. Desai, N.N., An investigation into the creative thinking ability of students of higher secondary of Gujarat state in the context of some psycho-socio factors. Ph.D., Edu., S.P. University, V.V.Nagar, 1987.
5. Deshmukh, M.N., An analytical study of some scholastic conditions and practices and contributory factors to creative ability. Ph.D., Edu., Nagpur University, Nagpur, 1979.
6. Hota, A.K., A study of the impact of home environment and institutional climate on scientific creativity of high school students. In Hota, A.K., Talent and Creativity. Sarup & Sons., New Delhi, 1998, PP 60-67.
7. Jain, S., A study of creativity in relation to the teaching aptitude, skills and personality variables of pupil teachers. Ph.D., Edu., Nagpur University, 1992. In Fifth Survey of Educational Research, Vol. II, NCERT, 2000.
8. Kaul, B., Construction and standardization of a verbal test to identify creative children in the age range of 14 to 16 years. Ph.D., Psy., The M.S. University of Baroda, Vadodara, 1974.

9. Maltzman, I., On the training of originality. *Psychological Review*, 1960, P.67. In Carin, A.A. and Sund, R.B., *Teaching Science Through Discovery*. A Bell & Howell Co., Columbus, Ohio, 1970.
10. Mandal, J.M., A study to evolve autonomous creativity cultivation programme for school students and to assess effectiveness of the programme. Independent Study. University of Calcutta, 1992. In *Fifth Survey of Educational Research*, Vol. I, NCERT, 1997.
11. Martis, A., Developing 'Making the Strange Familiar' competencies in graduate student teachers through synectics model of teaching (MSF) and the study of the relations of graduate student - teachers and the reactions of their pupils. Ph.D., Edu., Devi Ahilya Vishwavidyalaya, Indore, 1991. In *Fifth Survey of Educational Research*, Vol. I, 1997.
12. Parekh, K.P., Construction and standardization of a test to measure language creativity in Hindi of Pre-service Teacher Trainees of elementary teacher training institutes in Gujarat state. Ph.D., Edu., Gujarat Vidyapith, Ahmedabad, 1998.
13. Ponnuswamy, S., A study of programmed instruction and creativity in second language learning. Ph.D., Psy., University of Delhi, 1980. In *Fifth Survey of Educational Research*, Vol. I, N.C.E.R.T., 1997.
14. Prabhavathamma, K., An investigation into the creative writing process, and identification of the creative writing ability in English, in student teachers in the inter-cultural connotation. Ph.D., Edu., M.S. University, Vadodara, 1987.
15. Qureshi, A.N., A study of creativity in relation to intelligence, manifest anxiety and level of aspiration of high school girls. Ph.D., Psy., Agra University, 1980. In Buch, M.B. (Ed.) *Third Survey of Research in Education*, N.C.E.R.T., 1987.
16. Ryar, V. and Michael, S.J., Preparing and trying out programme for developing creative thinking ability in students of age - group between 10+ and 12+ controlling some psycho-socio factors. Ph.D., Edu., Sardar Patel University, V. V. Nagar, 1988.
17. Shair, B., A study of creative thinking among boys and girls in relation to socio-economic status. M.Phil., Edu., University of Kashmir, 1988. In *Fifth*

Survey of Educational Research, Vol. II, NCERT, 2000.

18. Sharma, D., Developing instructional material for facilitating creativity among elementary school children. Ph.D., Edu., Devi Ahilya Vishwavidyalaya, Indor, 1994. In Fifth Survey of Educational Research, Vol. I, 1997.
19. Sharma, H. L., A comparative study of engineers and civil services personnel belonging to different socio-economic status in relation to their interests and creativity. Ph.D., Edu., Kurukshetra University, 1986. In Fifth Survey of Educational Research, Vol. I, N.C.E.R.T., 1997.
20. Shetty, A.D., A study to find out the effectiveness of the programme conducted by Nehru Science Centre in developing scientific creativity among the secondary school students. An Unpublished M.Phil. Dissertation, University of Bombay, Bombay, 1993.
21. Srivastava, S. and Srilatha, R., Impact of an enrichment programme to foster creativity among academically gifted elementary school children. Independent study, J.B.A.S. Women's College, Madras, 1992. In Fifth Survey of Educational Research, Vol. II, NCERT, 2000.
22. Thakar, S.K., A study of the effect of an encouraging environment and appropriate training on creative writing ability of student. Ph.D., Edu., S.P. University, V. V. Nagar, 1996.
23. Tripathi, S. N. and Shukla, M., To develop instructional materials for promoting creative thinking and to determine its effectiveness. Independent Study, Regional College of Education, Bhopal, 1990. In Fifth Survey of Educational Research, Vol. II, NCERT, 2000.
24. Van Deren, R.H., The development of selected creative thinking abilities through creative discussion in the seventh grade curriculum. Unpublished Ed.D. Dissertation, University of Southern California, 1967. In Carin, A.A. and Sund, R.B., Teaching Science through Discovery. A Bell & howell & Co., Columbus, Ohio, 1970.

IV Articles and Journals

1. Badrinath, S. and Satyanarayan, S.B., Correlates of Creative Thinking of high school students. *Creativity News Letter*, 7(2), 1979, PP 16-23.
2. Crabtree, Z., Teacher - pupil relations and creativity. *Research Abstract, Journal of Creative Behaviour*, Vol. 16, Nov. 1, 1982.
3. Dutta, G., Sex difference in creativity among the tribal of Meghalaya. *Journal of Institute of Educational Research*, 6(2), 1982, PP 23-26.
4. Fisher, Bradley, J. S. and Diana, K., Successful aging and creativity in later life. *Journal of aging studies*, Vol. 13, Winter 1999, PP 457-72.
5. Hussain, M.G. et al, Cultural rolls Sex difference and Creativity. *Educational Trends*, 10(2), 1975, PP 141-145.
6. Kim, Junghee, M. and William, B., The relationship of creativity measures to school achievement and to preferred learning and thinking style in a sample of Korean high school students. *Educational & Psychological Measurement*, Vol. 55, Feb. 1995, P 60-74.
7. Manning, B. and Perlmutter, J., Facilitating creativity of student teachers through post observation conferencing. Ph.D. Thesis, Buffalo, New York, 1988. In *Journal of Creative Behaviour*, Vol. 22, Nov. 4, 1986.
8. McCormack, A.J., The effect of selected teaching methods on creative thinking. *Research Abstract, Journal of Creative Behaviour*, Vol.20, Nov.1, 1986.
9. National Social Science Information Centre, ERIC - A data base of abstracts & indexes of literature in Education from U.S. (on CD-ROM). The M.S. University of Baroda, Vadodara, 1966-2001.
10. Palaniappan, A.K., Figural creativity and cognitive preference among Malaysian undergraduate students. *Journal of Psychology*, Vol. 132, July. 1998.
11. Pandey, R.C. and Pandey, R.N., A study of creativity in relation to sex of high school students. *Indian Psychological Review*, 26(2), 1984, PP 53-57.
12. Patel, D.U., A study of the effect of thinking programmes on the creativity of the students. *Journal of Educational Research and Extension*, Vol. 31, No. 1, July, 1994.

13. Rose, L.H. and LIN, H.T., A meta analysis of long-term creativity training programme. Journal of Creative Behaviour, Vol. 1, Nov. 1, 1985, P. 11-22.
14. Sacco, J.M., Effects of supervision on the divergent thinking of their elementary pupils. Research Abstract, Journal of Creative Behaviour, Vol. 20, Nov. 1, 1986.
15. Statsionos, D.P., The assessment of a training programme for the development of creativity and self-esteem in mentally handicapped Greek children. Ph.D. Thesis, University of Loonnina, Greece, 1986. In Journal of Creative Behaviour, Vol. 20, Nov. 1, 1986.
16. Yong, L.M.S., Relations between creativity and intelligence among Malaysian pupils. Perceptual and Motor Skills, Vol. 79, oct. 1994, P.39 - 42.

V Reports

1. Deshmukh, M.N., Development of Creativity : A Report of the National Conference. University College of Education, Nagpur University, Nagpur, 1982.
2. Government of Gujarat, Vision - 2010 (Draft). Department of Education, Gandhinagar, 2000.
3. Government of India, Education and National Development Report of the Education Commission 1964-66. Ministry of Education, New Delhi, 1971.
4. Government of India, Towards a Human and Enlightened Society - Report of the Committee for Review of National Policy on Education - 1986. Ministry of Human Resource Development, New Delhi, 1990.
5. Passi, B. K. and Buch, M.B., What Research says to Classroom teacher : Developing Creative Thinking. Devi Ahilya Vishwavidyalaya and Navodaya Vidyalaya Samiti, New Delhi, 1989.