



Gujarat Research Society's
Hansraj Jivandas College of
Education, Khar(w), Mumbai.
Reaccredited With "A+ Grade By NAAC"
AUTONOMOUS

Organizes one Day
Programme

on:

'A Pathway for Strategic
Implementation of
NEP 2020 in Schools'

under the aegis of
RUSA

On

Saturday, 5th August, 2023

CHIEF PATRON

Mr. Rajeev Hazarat
President,
Gujarat Research Society

CONSULTING DIRECTOR

Dr. Anita Swami,
Gujarat Research Society

PRINCIPAL

Prof. (Dr.) Geeta Shetty
Hansraj Jivandas College of Education

PROGRAMME COORDINATOR

- Prof. (Dr.) Karuna H. Sinha

Details of the session:

Sr. NO	Date & Day	Time	Title of the Session	Name of the Resource person
1	Saturday 5 th August 2023	11:30 am to 1 pm	Reimagining School Education in the context of NEP-2020	Prof. B.N. Jagatap
2		1:30 pm to 2:30 pm	Instructional Leadership	
3		2:30 pm onwards	Question- answer session	

HOW TO REGISTER?

There is no Registration/Participation fee

Interested participants are requested to register
through the Google Registration Form.

Link: <https://forms.gle/dAUDbmXsr1fKfEYn8>

E-CERTIFICATES

- Certificates will be provided after
successfully attending the Programme and
after filling the feedback form.

COLLEGE CONTACT NUMBER

8369146288

TARGET GROUP

School Management, Principals and Supervisors of
various School Boards across Mumbai.



ABOUT GUJARAT RESEARCH SOCIETY (GRS).

Gujarat Research Society, (GRS) the parent body of Hansraj Jivandas College of Education was established in 1936, by illustrious scholars and eminent professionals who contributed immensely to its growth and development. GRS has accomplished 85 glorious years of dedicated services to the field of Education, thereby contributing to the welfare of the community.

ABOUT THE INSTITUTION

Hansraj Jivandas College of Education was established in 1969 by eminent scholar Dr. Madhuri Shah, Nationally and Internationally acclaimed Educationist. Affiliated to the University of Mumbai, it is covered under UGC's 2f and 12B provisions for grant. Under the dynamic leadership of Smt. Kallolini Hazarat, Ex- President of GRS, the college bloomed into a premier teacher training institute of the country. Today the college offers training to future teachers and administrators with emphasis on creative teaching, research, and harmonious blending of modern technology with Indian values and culture. Progressive in its outlook, HJCE strives to encompass the new trends in the field of education as well as demands of modern society to create teachers of global standards. The college has been re-accredited by NAAC with 'A+' Grade and was granted Autonomous status by UGC in 2019. Education World Ranking India 2023-24 has ranked the College at 31st position in India.

The college is recipient of the prestigious 'One District One Green Champion' Award by MGNCRE, Union Ministry of Education, under Swachhta Action Plan 2020-21. The college has established the 'Entrepreneurship, Employability and Career Hub' under RUSA which has started offering a variety of Certificate programmes to students to develop 21st century skills.

ABOUT THE PROGRAMME

National Education Policy (NEP2020) envisages disruptive transformation of India's education system. It aims at revitalizing education to provide quality education to all learners with emphasis on multidisciplinary education, pedagogy, teaching-learning outcomes, skill development, 21st century skills such as critical thinking and problem-solving ability, flexibility and comprehensive assessment of students. NEP2020 provides a holistic framework to make Indian education system at par with the best in the world.

In the context of school education, NEP2020 has proposed to replace the existing 10+2 structure with 5+3+3+4 structure covering the age group 3 to 18. The new structure includes 4 stages: Foundation, Preparatory, Middle and Secondary. This structure lays stress on the several important aspects of school education, namely, cognitive development of learners, childhood care and education (ECCE), literacy and numeracy, inquiry-based learning, multidisciplinary education with skill development, learner-centric holistic education, encouraging critical thinking, eliminating the menace of rote learning and 3600 assessments of the students.

While the intents of NEP2020 are extremely important to develop students who are indeed going to be the citizens of the new and vibrant world, its success will depend on its implementation in true spirit by the school authorities and teachers.

In order to capture the essential ingredients of NEP-2020 pertaining to school education, Gujarat Research Society's Hansraj Jivandas College of Education is organizing one day Programme on "A pathway for strategic implementation of National Education Policy 2020 in schools". This Programme shall provide an opportunity to school authorities to understand various facets of restructured School system as per NEP - 2020.

FOCUS AREAS OF THE PROGRAMME IN THE CONTEXT OF NEP-2020

- **Why 5+3+3+4**
- **Way Forward for Policy Implementation**
- **Leadership and Governance- Role of Principals and Teachers**

ABOUT THE RESOURCE PERSON

Prof. B.N. Jagatap Prof. B.N. Jagatap is Senior Professor in the Department of Physics, IIT Bombay. Until December 2016, he served as Distinguished Scientist and Director, Chemistry Group of Bhabha Atomic Research Centre. Currently he is Chairman of the Governing Council of S.N. Bose National Centre for Basic Sciences (Kolkata), Chairman of the Research Council of the National Institute of Science Communication and Policy Research (New Delhi) and Chairman of the Steering Committee of the National Programme on Communicating Scientifically Validated Traditional Indian Knowledge to Society.

His research interests include laser physics and technology, nuclear technology, Quantum optics, Ultra-cold atomic physics, Accelerator based atomic and molecular physics, and development of societal/industrial technologies.

Prof. Jagatap is recipient of several awards and honours including, Homi Bhabha Award for Science & Technology, Senior Visiting Fellowship of Centre of Chemical Physics, Prof. Rai Dastidat Award for Atomic & Molecular Physics, Platinum Jubilee Award of Indian Science Congress.

He has co-authored a book, 'Reengineering Higher Education in Maharashtra', in 2019. Prof. Jagatap has delivered a large number of talks on education, national education policy, science and history. Many of them are available on YouTube and Facebook Watch.