



ONE DAY INTERNATIONAL WEBINAR

NEW EDUCATION POLICY AND INDIAN LANGUAGES

”CONTRIBUTION OF COMPUTER TECHNOLOGY TO
ENRICH THE INDIAN LANGUAGES VIS A VIS NEW
EDUCATION POLICY”

DECCAN EDUCATION SOCIETY'S
BRIHAN MAHARASHTRA COLLEGE
OF COMMERCE, PUNE-04
(AUTONOMOUS)

DEPARTMENT OF LANGUAGES

OBJECTIVE

In the latter half of the 20th century the central government took important steps for the growth, nourishment and prosperity of Indian languages. The establishment of NIC (National Informatic Centres) and TDIL (Technology Development of Indian Languages) are the most prominent programmes. With visionary and effective policy of the central government and with the help of various institutions and private organizations such as CDAC and IIT, the creation/development of websites, inclusion of the fonts of different Indian languages in the digital vernacular database along with translational, transcriptional services and many such technological facilities will be developed and distributed through computer technology in coming 20 years. To aid this, several experimentations with respect to digitalization of Indian languages have been carried out in the recent years and have proved to be noteworthy and prominent through modern technology of artificial intelligence.

Out of approximately 1650 languages around 50 languages that come under the 8th clause of Indian constitution are now available digitally, as an effect of central government's amendment for digitalization of different Indian languages, resulting in their high usage widely across the nation. This drastic evolution of digitalization of different Indian languages across the nation over the years needs to be thoroughly analyzed and studied, which will be resourceful for education by being used and incorporated into the syllabi of respective subjects as it is the need of the hour for new generations. The amendment of digitalization of different Indian languages meant for the growth, nourishment and prosperity of Indian languages, falls under new National Education Policy which collaterally supports the above mentioned evolution.

Central Government has declared special grants along with several schemes specifically to promote interdisciplinary researches in the fields of humanity departments, Indian languages and computer technology. These steps have been taken by central government to accomplish the goals of the new National Education Policy. In accordance with the changing times and on the backdrop of globalization, the importance and contribution of today's Webinar will be underlined by all the above mentioned points without doubt.

-Dr. Suneeta. H. Nirmale

ADVISORY COMMITTEE

1. Dr. Shri. Sharadrao Kunte
(Chairman, DES)

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6. Dr. Ashok Thorat
(Director IASE, Pune)

7. Dr. Savita Kelkar
(Prabandhak, DES)

CONVENER

Dr. Seema Purohit
(Principal, BMCC)

CO-CONVENER

&

CO-ORDINATOR

Dr. Suneeta Nirmale
(HOD, Dept. of English)

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Prof. Vijay Salunke

Prof. Vijay Darekar

Prof. Aditi Sameer

Prof. Seema Nair

Prof. Vidushi Tiwari

Dr. Manjusha Gokhale

GUEST SPEAKERS

Prin. Dr. Seema Purohit, BMCC, Pune
"Introduction"

Dr. Ashok Thorat, Founder Director IASE, Pune
"Rejuvenation of Indian Languages with Technology"

Dr. Mahesh Kulkarni, Ex. Senior Director, CDAC &
Head GIST Research Labs, India.
"Technology and Indian Languages"

Dr. Sonal Joshi Kulkarni, Professor, Deccan College, Pune
"Nurturing Mahashtrian Dialects with the help of Technology"

Dr. Savita Kelkar, Administrator DES, Pune
"110 years of Teaching German in India"

Dr. Amba Kulkarni, Professor, Department of Sanskrit Studies
University of Hyderabad
"Use of Computer in teaching of Sanskrit Language"

Date & Day: 27th November, 2021 (Saturday)

Time: 11am - 3pm

Registration Link

<https://tinyurl.com/2nyc85z2>

QR Code



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