



INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR

Humanities and Social Sciences discipline offers a unique semester course on

INTRODUCTION TO INDIAN KNOWLEDGE SYSTEMS

JANUARY - APRIL 2019

An insider's perspective presented by accomplished scholars, who will offer a wide-ranging introduction to ancient India's intellectual, scientific and artistic knowledge traditions, and to early Indian society

INSTRUCTORS

Prof R N Iyengar | Jain University, formerly IISc
Civil engineering in ancient India

Prof K Krishnan | MS University, Vadodara
Ceramic technology in ancient India

Dr V N Prabhakar | IIT Gandhinagar
Technologies in Harappan civilization

Prof Arun Menon | IIT Madras
Construction technology in ancient India

Prof Srinivas Veeravalli | IIT Delhi
Water structures in ancient India

Prof Anurag Gupta | IIT Kanpur
Acoustics in ancient India

Prof Sharada Srinivasan | IAS
Metallurgy in ancient India (1)

Prof S P Mehrotra | IIT Gandhinagar
Metallurgy in ancient India (2)

Dr Alok Kanungo | IIT Gandhinagar
Glass technology in ancient India

Prof Michel Danino | IIT Gandhinagar
European travellers' testimonies on Indian technologies | Metrology in ancient and premodern India

CLASSES

4-6 pm on Wednesdays and Thursdays, starting January 9. (Not all days will be used; the detailed calendar will soon be uploaded on the course website.)

VENUE

IIT Gandhinagar, Palaj Campus, Gandhinagar, Gujarat

WHO CAN ATTEND THIS COURSE

Anyone seriously interested in studying Indian knowledge systems can audit the course after registering with the course coordinators. Those interested in crediting the course and receiving a certificate at the end should apply at www.iitgn.ac.in/non-degree.htm

COURSE COORDINATORS

Prof Michel Danino | micheldanino@iitgn.ac.in

Ms Mana Shah | mana.shah@iitgn.ac.in

Website: <http://iks.iitgn.ac.in/> (to be updated shortly)