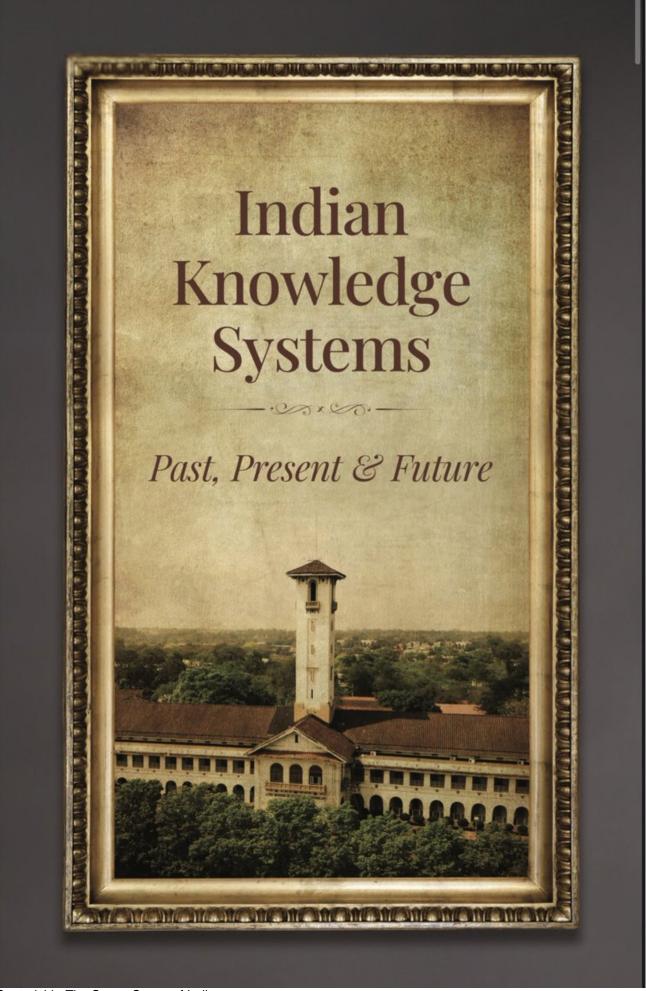
## Twitter Thread by <u>AMK ■■■■</u>





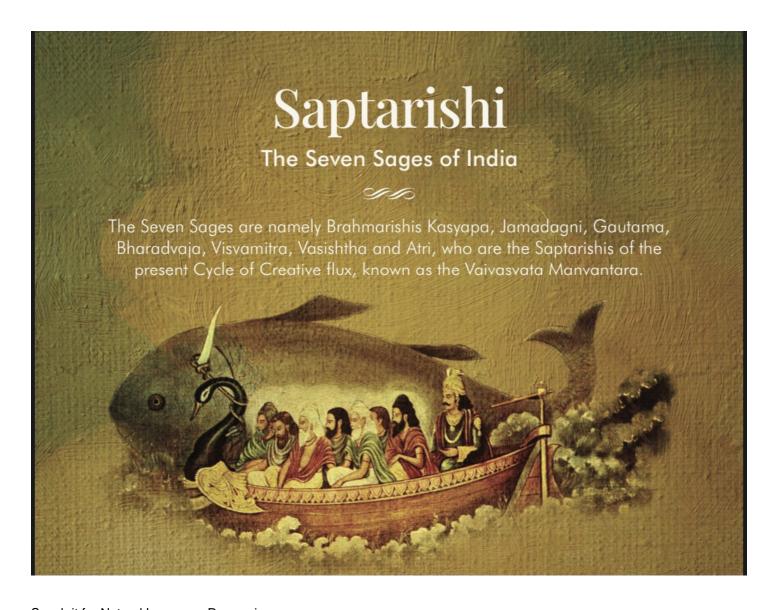
A thread on Indian Knowledge Systems - Past, Present & Future

**Credits: IIT Kharagpur** 



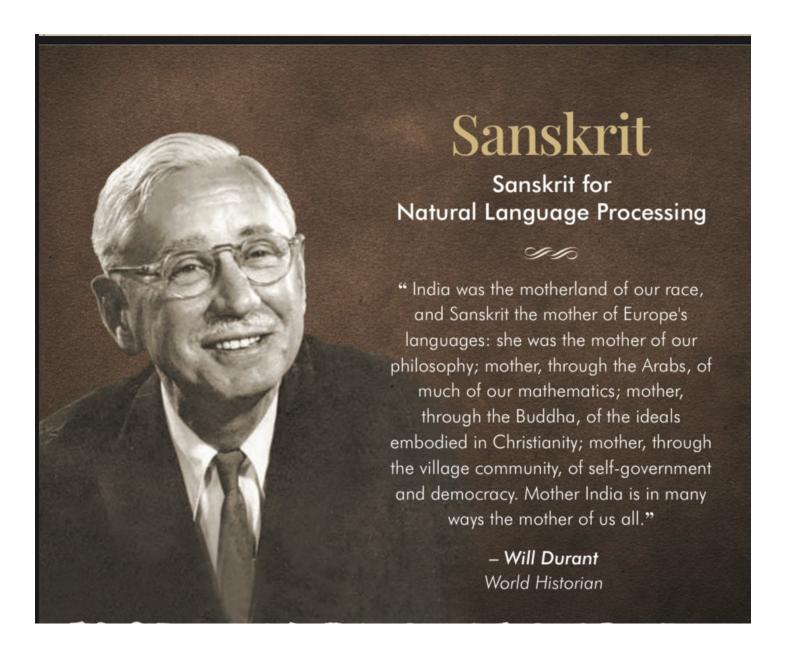
Credits: IIT Kharagpur

#NationWithArnab



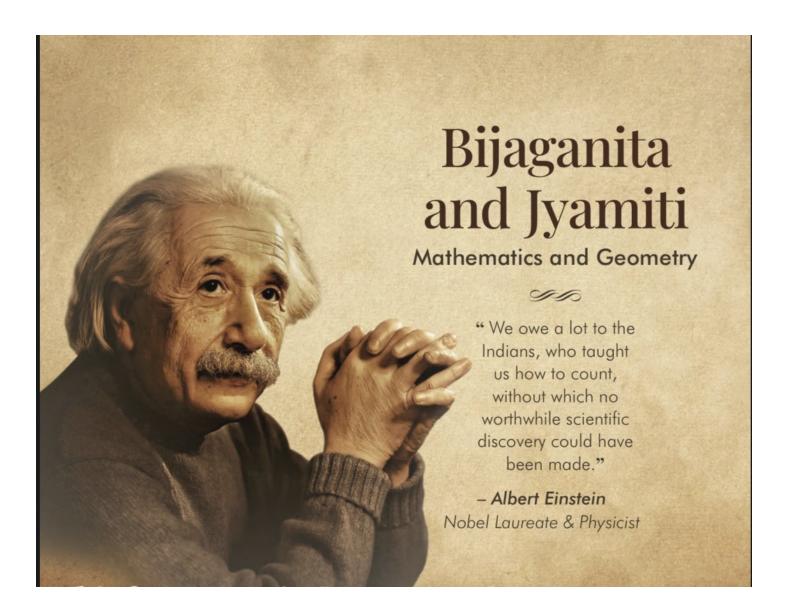
Sanskrit for Natural Language Processing.

Credits: IIT Kharagpur



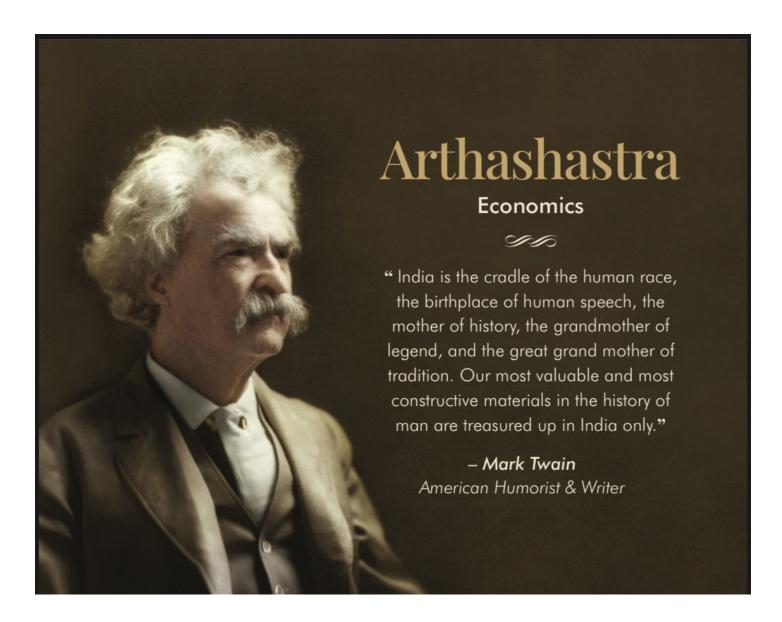
Mathematics and Geometry.

Credits: IIT Kharagpur



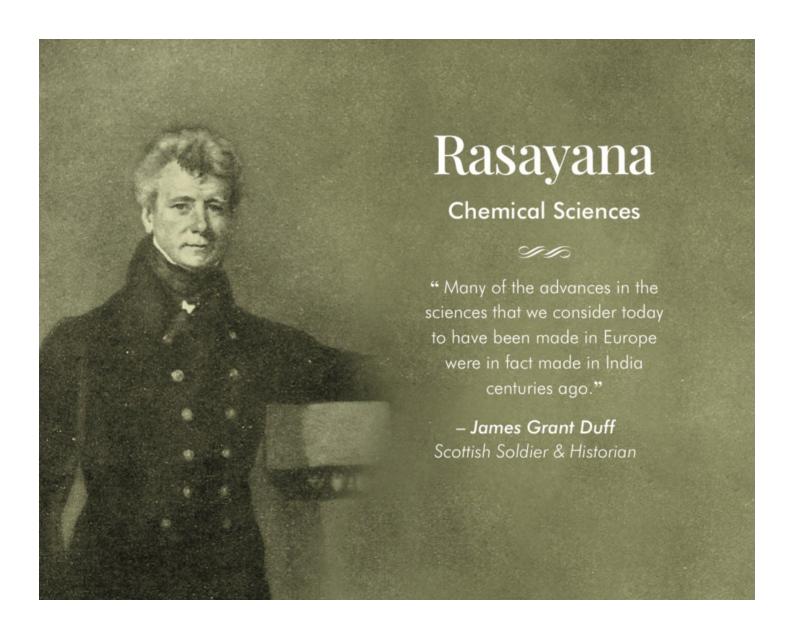
Economics.

Credits: IIT Kharagpur



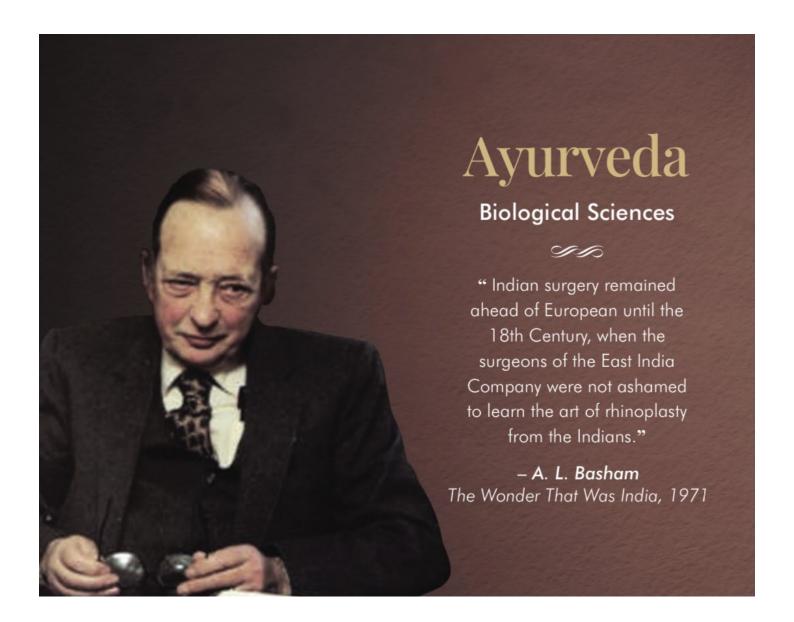
Chemical Sciences.

Credits: IIT Kharagpur



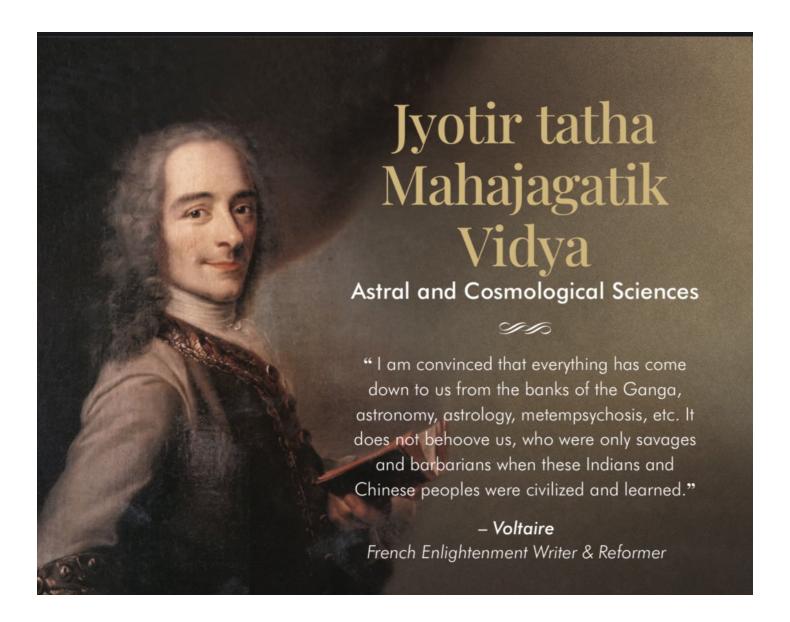
Biological Sciences.

Credits: IIT Kharagpur



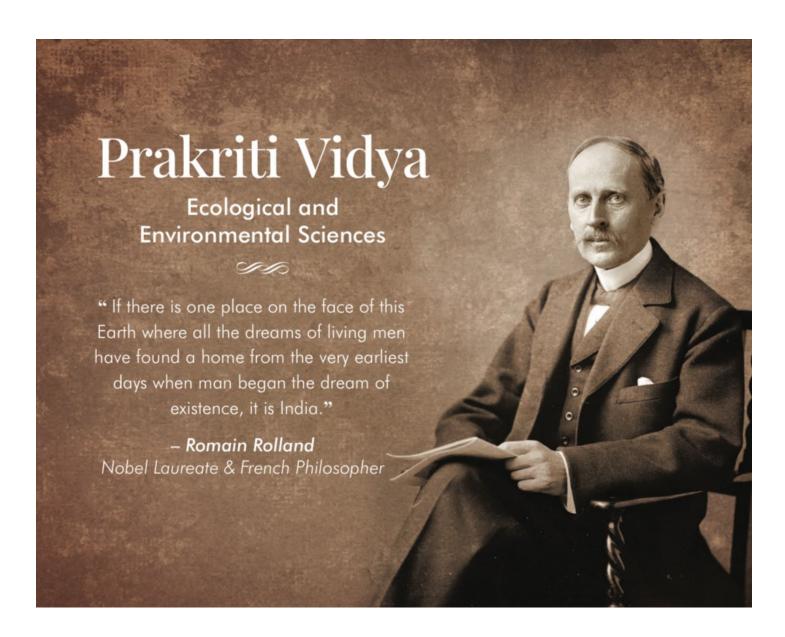
Astral and Cosmological Sciences.

Credits: IIT Kharagpur



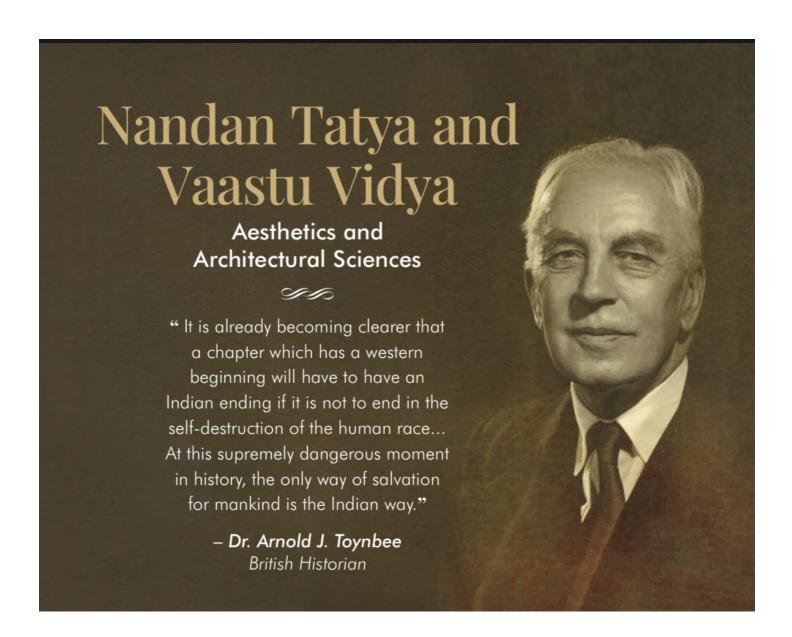
Ecological and Environmental Sciences.

Credits: IIT Kharagpur



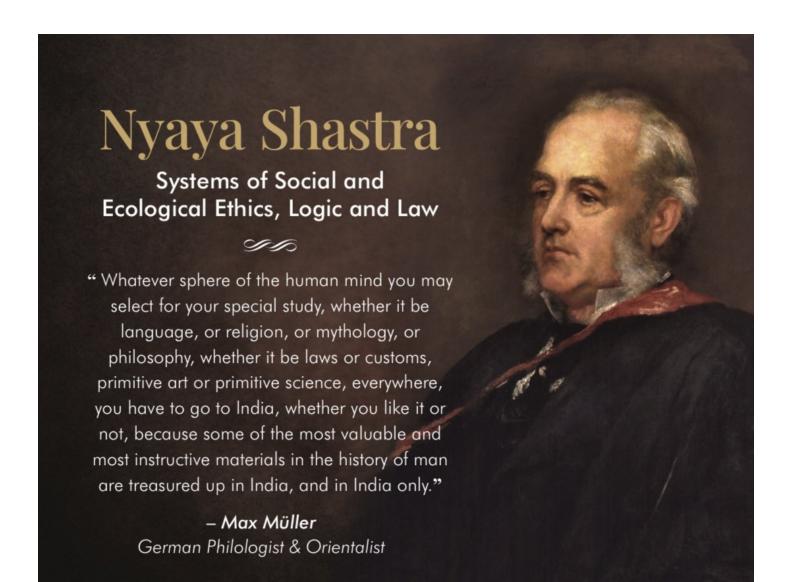
Aesthetics and Architectural Sciences.

Credits: IIT Kharagpur



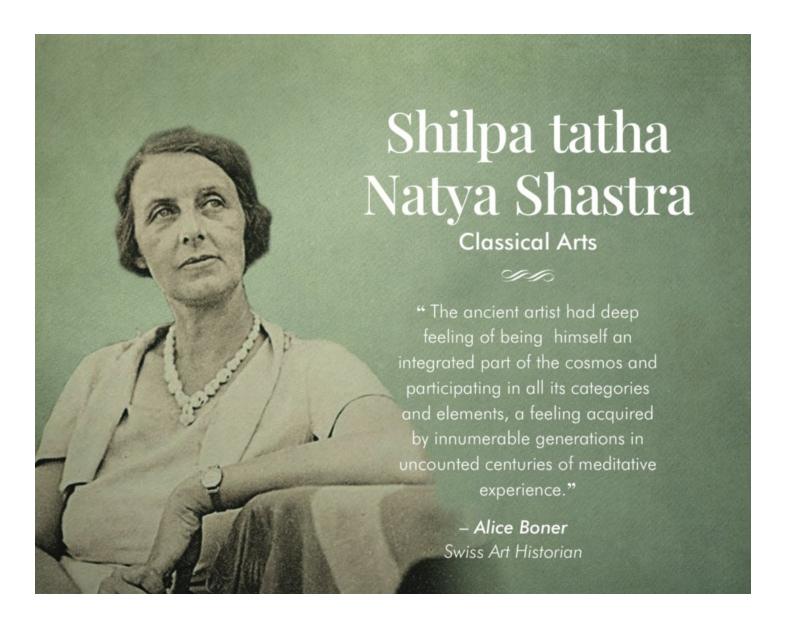
Systems of Social and Ecological Ethics, Logic and Law.

Credits: IIT Kharagpur



Classical Arts.

Credits: IIT Kharagpur



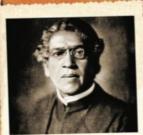
Sapta Rishi of Modern Indian Science.

Credits: IIT Kharagpur

## Sapta Rishi of Modern Indian Science



Acharya Prafulla Chandra Roy Indian Chemistry



Acharya Jagadish Chandra Bose Indian Concept of Life Sciences



Acharya Srinivasa Ramanujan Indian Mathematics



Acharya Satyendra Nath Bose Indian Concept of Physics



Acharya Asima Chatterjee Indian Organic Chemistry



Acharya E K Janaki Ammal Indian Botanist & Plant Cytologist



Acharya Irawati Karve Indian Sociology & Anthropology