



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్  
भारतीय प्रौद्योगिकी संस्थान हैदराबाद  
Indian Institute of Technology Hyderabad



Global Initiative on  
Academic Network  
(GIAN)

# ARTIFICIAL INTELLIGENCE AND ECONOMICS



Government of India  
Ministry of Human Resource  
Development



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GOPALAKRISHNAN**

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Indian Institute of Technology  
Hyderabad

**DEC 13-17  
2023**

INDIAN INSTITUTE OF  
TECHNOLOGY HYDERABAD

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# ARTIFICIAL INTELLIGENCE AND ECONOMICS

## TEACHING FACULTY

**Badri Narayanan Gopalakrishnan** is an Affiliate Professor of Applied Economics at Oregon State University and Boston College, USA. He is also the Founder and Director of Infinite Sum Modelling LLC in Seattle and Infisum Modelling Pvt Ltd in India. Prior to these roles, he served as a Fellow, Lead Adviser, and Head of Trade and Commerce at NITI Aayog, the Government of India's premier policy think tank. With a diverse background as an entrepreneur, academic, and former McKinsey consultant, he has extensive experience in developing policies and strategies for countries, corporations, and organizations. His research work spans various disciplines, including trade policy, energy, environment, disruptive technologies, agriculture, labor, health, and manufacturing. He has published over 150 research papers and 8 books internationally, with his publications receiving over 5000 citations in top journals.

## REGISTRATION FEE

IITH students: Nil

Students: Rs 1000 (Rs 500 for SC/ST students)

Faculty from academic institutions: Rs 5000 (+18%GST)

Industry and research organisation: Rs: 10000 (+18%GST)

Participants from abroad: USD 500 (+18%GST)

Last date for registration

Participants from India: 17th Nov 2023

Participants from abroad: 15th Oc 2023

Registration link:

<https://payments.billdesk.com/bdcollect/bd/iitof/10772>

**VENUE: INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD**

## OVERVIEW

This course explores the relationship between economy and emerging technology disruptions, especially AI. Course would help to learn the global economics of new technologies, including theories, trends, policies influencing the technological dynamics. The focus is on understanding how AI can be a game changer in the global economy.

## OBJECTIVES

1. To gain insights into the the working of the global economy, theories, and policies concerning new technologies.
2. To explore the advantages and challenges associated with AI.
3. Examine the potential transformative effects of AI on global economy and understand the various ways it may reshape the economic landscape.
4. Develop a understanding of AI-based methods applicable to economic policy formulation and modelling.

## WHO CAN ATTEND

- Graduate, post graduate and PhD students background in economics, public policy, finance, and management Faculty, researchers.
- Faculty and researchers from academia, industry, and research institution

## HOST FACULTY

**K.P Prabheesh** is an Associate Professor at the Department of Liberal Arts, Indian Institute of Technology Hyderabad, India. His research interests are in Macroeconomics and International Finance. He has published more than 40 research papers in international peer-reviewed journals. He currently holds the position of the Editor of Asian Economics Letters, Subject Editor of Emerging Markets Finance. He has been invited as a resource person by various prestigious institutions, including the Asian Development Bank Institute Japan, Economic Research Institute for ASEAN and East Asia, Reserve Bank of India, the Bank Indonesia. He has been involved in joint research with cenral banks, such as Bank Indonesia, the Central Bank of Sri Lanka, and the Reserve Bank of Fiji.

## CONTACT

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