



KANS

Knowledge Application and Notion for Society

Submit Video
(/submit-video-tutorial/)

37

Days

13

Hours

15

Minutes

44

Seconds

KANS 2021: Introduction

KANS scientific competition in its second round in 2021 calls for young scholars, researchers, and innovators under 45 years of age to participate in this competition by submitting 3 to 5 minutes videos (<https://kans.mstfdn.org/submit-video-tutorial/>) of their scientific & technological achievements or their solutions for challenges declared by international institutes. You can find competition headlines and subjects [here](#).

Top 15 submissions will be nominated by the Assessment Committee and 5 winners will be chosen by Judge Committee in October 2021.



Awards & Benefits:

A) Top five winners will receive:

- KANS Medal & Plaque of appreciation
- 30 grams Gold Bullion
- Internship grant, worth 2000\$
- Special Points to get benefit from MSTF two platforms: STEP (<http://step.mstfdn.org>) & EISA.

B) Every solution for challenges declared by international institutes, will be handed over to related institute in order to cooperate and commercialize the solution, if desired.

Competition Fields and Challenges:

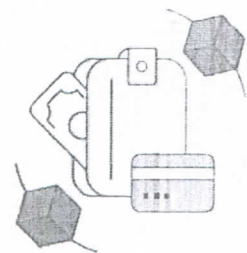
› Economics, Banking & Finance

Free Section:

Any theory, idea, or solution which solves major challenges in economy, banking & finance; including resource distribution, poverty eradication, wealth inequality, new methods of financing, Islamic banking and finance, etc.

Challenges:

Challenge EC01: Contract and Money Transfer Based on Blockchain Technology (<https://kans.mstfdn.org/contract-and-money-transfer-based-on-blockchain-technology-instp/>) (INSTP)



Challenge ECO2: Iran Natural Gas Subsidy Reform Model (<https://kans.mstfdn.org/iran-natural-gas-subsidy-reform-model/>) (RISTIP)

Challenge ECO3: Private Sector Participation in Financing the Knowledge-Based Economy (<https://kans.mstfdn.org/private-sector-participation-in-financing-the-knowledge-based-economy/>) (RISTIP)

Challenge ECO4: Livelihood for the Poor who are Unable to Work (<https://kans.mstfdn.org/livelihood-for-the-poor-who-are-unable-to-work/>) (RISTIP)

Challenge ECO5: Brain Drain and Human Capital Migration Governance in Islamic Countries (<https://kans.mstfdn.org/brain-drain-and-human-capital-migration-governance-in-islamic-countries/>) (RISTIP)

Challenge ECO6: Energy Carrier Subsidies (<https://kans.mstfdn.org/energy-carrier-subsidies/>) (RISTIP)

Challenge ECO7: Fighting Corruption (<https://kans.mstfdn.org/fighting-corruption/>) (RISTIP)

Challenge ECO8: Stabilization and Reduction of Inflation (<https://kans.mstfdn.org/stabilization-and-reduction-of-inflation/>) (RISTIP)

Challenge ECO9: Non-Inflationary Poverty Reduction (<https://kans.mstfdn.org/non-inflationary-poverty-reduction/>) (RISTIP)

Challenge ECO10: Documentation of Economy (<https://kans.mstfdn.org/documentation-of-economy/>) (NSTP)

Challenge ECO11: Transparency in Monetary Transactions (<https://kans.mstfdn.org/transparency-in-monetary-transactions/>) (NSTP)

Challenge ECO12: Job Opportunities Created by the COVID-19 Pandemic (<https://kans.mstfdn.org/job-challenges-after-the-covid-19-pandemic/>) (USERN)

Challenge ECO13: Barriers of Digital Banking (<https://kans.mstfdn.org/barriers-of-digital-banking/>)(Resalat Q.H. Bank)

Challenge ECO14: Digital Economy and Small Scale Businesses in Pakistan. (<https://kans.mstfdn.org/digital-economy-and-small-scale-businesses-in-pakistan/>) (UCP)

› Water, Environment & Energy

› Information & Communication Technology

› Health & MedTech

› Transportation

Pavilions: