

APO Productivity Talks

- 1) New Normal Productivity
- 2) Energy Solutions for Green Productivity
- 3) Measurement and Verification Systems for Energy Saving
- 4) Creating New Value through Digital Transformation
- 5) Accreditation, Certification, and Productivity
- 6) Innovation Management Systems and the SDGs
- 7) Innovation-led Productivity
- 8) Productive Organic Farming
- 9) Innovative, Data-driven Business Models
- 10) Productivity and the SDGs
- 11) Lean and MFCA for Green Productivity
- 12) Insights on Public-sector Productivity
- 13) New Normal, New Tourism
- 14) Learning, Productive Organizations
- 15) Decentralization: Mongolian Experience
- 16) SMEs and the SDGs
- 17) Driving Innovation: Public Research Institute Contributions
- 18) Productivity in the Service and Digital Economy
- 19) How Platform Design Can Boost Productivity
- 20) Productivity and Competitiveness Strategies during COVID-19
- 21) Pest Management for Sustainable, Productive Agriculture
- 22) Building Productivity in Urban Economies
- 23) Greening the COVID-19 Response, Recovery, and Redesign
- 24) Unlocking the Potential of All Your Employees
- 25) Leveraging Technologies for Green Productivity
- 26) Social Innovations for Higher Productivity
- 27) Women's Empowerment for Inclusiveness
- 28) Inclusive Urban Planning
- 29) Boosting Productivity of SMEs in Mongolia
- 30) e-Biz productivity
- 31) Innovative Entrepreneurship to Power Our Future
- 32) Building Diversity and Innovation Experience in the Public Sector
- 33) Economic Development and Changes in Work Styles Post-COVID-19
- 34) Agricultural Insurance: The Nexus between Rural Productivity and Food Security
- 35) Social Inclusion and Productivity Improvement for Indigenous Peoples: Experiences of the Philippines
- 36) How to Tap into Industry 4.0 for SMEs in Turkey
- 37) Productivity 6.0: Forging ahead with Smart Manufacturing
- 38) SME Innovation and Resilience in the New Normal
- 39) Innovation and Productivity in the Post-COVID-19 Service Sector
- 40) Never Stop Winning through Innovation-led Productivity
- 41) The Wicked 7: Solving the World's Most Urgent Problem
- 42) Role of Digital Technologies in Agricultural Transformation
- 43) Policy Supports for SMEs Development
- 44) Building Industry 4.0 Capacity: Need Analysis of APO Economies
- 45) Effective Digital Communications to Manage Crises
- 46) Revitalizing the Public Sector through Innovation

- 47) How a Startup Has Innovated in the Healthcare Sector: The Halodoc Story
- 48) Investment Strategies for Startups and SMEs in the New Normal
- 49) Food for Nation: Digital Marketplace Initiative in Bangladesh
- 50) Green Interventions in SMEs
- 51) Malaysia's Experience in Post-COVID-19 Recovery
- 52) How Can the Service Industry Recover from the COVID-19 Crisis?
- 53) Future of Education
- 54) Quality Education under Crisis
- 55) How Small-scale Farmers Can Survive Post-COVID-19
- 56) No Youth Left Behind: How to Build an Inclusive Digital Workforce
- 57) Agri-Food Policy Responses to COVID-19 in Indonesia and Japan
- 58) Startups and SMEs: Finding Your Way to Change
- 59) Using Strategic Foresight for Anticipatory Risk Management
- 60) Technology and its Impact on Business and the Economy
- 61) COVID-19: Impact on Food Supply Chains in Asia
- 62) We'll never go back to normal: Transform your business now!
- 63) Public Health and Leadership in the Time of a Pandemic
- 64) How COVID-19 Is Affecting Rice-based Agrifood Systems
- 65) Emergency Basic Income in the Time of Pandemic
- 66) Minimizing Disruptions in Manufacturing during the COVID-19 Pandemic
- 67) How Working Women's Lives Are Changing during the COVID-19 Pandemic
- 68) Feeding Billions: Asian Food Security during the COVID-19 Pandemic
- 69) Surviving COVID-19, Preparing for the Post
- 70) COVID-19 impact on startups and SMEs: A lesson from Geekhunter and Omise
- 71) How can businesses be more resilient?
- 72) The Impact of COVID-19 on Farmers in Asia
- 73) How VR/AR Technology Can Create Opportunities for Entrepreneurs and SMEs
- 74) How Korea Has Been Handling the COVID-19 Situation
- 75) The Economics of COVID-19 and its Implications to Productivity in the Asia-Pacific Region