

The Biorevolution that will Reshape the Next 20 Years

Free CME Webinar • June 25, 2020 • 1-2 PM

In the annals of civilization there have been certain times in which science, technology, engineering and mathematics (STEM) have played an especially critical role in solving humanity's most daunting challenges. Now is such a time and the biological sciences and associated technologies, through the sequencing of the COVID-19 virus genome and vaccine development, are at the center of the disease control required to reopen the world economy that came to a grinding stop like never before.

Genomics and vaccines are just the start. Advances in biological sciences, combined with the accelerating development of computing, data processing, and artificial intelligence are fueling a new wave of innovation that could have significant impact in a cornucopia of sectors across the economy, from healthcare, education, green chemicals, bioplastics and advanced materials to agriculture, consumer goods, personal care, transportation and energy.

Join us to learn the colossal scale of this Biorevolution and the profound risks that will need to be managed. Don't miss the potential implications in supply and value chains for a range of industries for the next 20 years.



Speaker: Michael Chui, PhD, is a McKinsey Global Institute (MGI) Partner based in San Francisco. He leads research on the impact of IT and innovation on business, the economy, and society. He is also on the board of the James Irvine Foundation and a member of the Council on Foreign Relations.



Speaker: Matthias Evers, PhD, a Senior Partner in McKinsey's Hamburg, Germany office, helps research and development organizations increase productivity through large-scale performance transformations, innovation programs, and novel approaches for maximizing value from new assets and solutions.



Moderator: Sam Samdani, PhD, is a Senior Knowledge Expert at McKinsey's Chemicals & Agriculture Practice. He brings thought leadership across a range of complex knowledge domains to clients in the various segments of advanced materials and downstream/specialty chemicals markets.

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Event Schedule

Webcast

Event Time: (ET)

1:00 pm - 2:00 pm

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