

## AI and the Digital Society: Meeting the Sustainable Development Goals

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**Date: 13:30-18:00, Tuesday 5 November 2019**

**Venue: Hibikoku Conference Square (Hibiya Kokusai Building 8F, 2-2-3, Uchisaiwai-cho, Chiyoda-ku, Tokyo <https://hibikoku.tokyo/>)**

Over the last ten years, advances in machine learning and artificial intelligence, information and communications technology, advanced automation and additive manufacturing has led to the perception that the world is entering the ‘fourth industrial revolution’.

In Japan in particular, the use of AI, robots and Internet of Things have become a key component of the Abe government’s economic vision for the future. Its blueprint for ‘Society 5.0’, sees the evolution of a ‘super smart’ society that uses cutting edge technology to solve economic and social problems, resulting in greater productivity and sustainability in a variety of fields, from healthcare to mobility and infrastructure.

While much analysis has been done on the impacts of these technological innovations on advanced economies, there is relatively less discussion on how these advances can help to meet the Sustainable Development Goals (SDGs) in low and middle-income countries.

This conference will bring together key experts from the UK, Japan and elsewhere in Asia to share learning, expertise and insights on how digital, particularly artificial intelligence technologies, can support meeting the SDGs.

### Draft Agenda

13:30-14:00    Registration

Coffee on arrival

14:00-14:05    Opening remarks

*Dr. Champa Patel*, Head, Asia-Pacific Programme, Chatham House

14:05-14:35    Keynote speech | Digital Societies and Achieving the SDGs: Opportunities and Challenges

Speaker: *Ms. Jennifer Zhu Scott*, Founder/CEO, Theta AI; Associate Fellow, Asia-Pacific Programme, Chatham House; Founding Principal, Radian Partners

Chair: *Dr. Champa Patel*, Head, Asia-Pacific Programme, Chatham House

14:35-14:45    Short break

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14:45-15:45	<p>Session One   AI and Healthcare: Innovations, Learnings and Opportunities in the Asia-Pacific Region</p> <p>Speaker1: <i>Dr. Urvashi Aneja</i>, Associate Fellow, Asia-Pacific Programme, Chatham House</p> <p>Speaker2: <i>Dr. Dheshi Raja</i>, Deputy Director of Planning, eHealth &amp; Informatics Division, Ministry of Health, Malaysia</p> <p>Chair: <i>Mr. Michikazu Koshiba</i>, Head of Centre on Global Health Architecture/ General Manager of Social Impact Partnership Business Department, Mitsubishi UFJ Research and Consulting</p>
15:45-16:45	<p>Session Two   AI and Education: Future of Work</p> <p>Speaker1: <i>Mr. Sherif El-Sayed Ali</i>, Director of Partnerships, AI for Good</p> <p>Speaker2: <i>Mr. Satoshi Yamawaki</i>, CEO, Castalia</p> <p>Chair: <i>Dr. Champa Patel</i>, Head, Asia-Pacific Programme, Chatham House</p>
16:45-16:55	<p>Closing remarks</p> <p><i>Mr. Koichi Ogawa</i>, Director/Senior Executive Managing Director, Mitsubishi UFJ Research and Consulting</p>
17:00	<p>Reception</p>
18:00	<p>End</p>