

## Exit Strategies (Employability) for Highly Skilled Indian and South Asian Professionals After Studying in Japan

In April 2023, India became the world's most populous country, and New Delhi hosted the G20 summit in September. India now ranks 9th globally for high-quality research papers and has produced many top executives in global IT companies like Google. To attract Indian students, Japan needs to offer clear job opportunities after graduation.

Despite over a million Indian science and engineering graduates each year, few are interested in Japanese companies. This may be why Indian students often choose other countries over Japan for studying abroad. This symposium will explore how universities and companies can attract more skilled talent from India and South West Asia. We will invite professors, graduate students, and Indian alumni employed in Japan to give talks and engage in discussions.

### Keynote Speakers



**Dr. Yuriiko Sato**

(Researcher at JASSO  
Former Associate Professor at Tokyo  
Institute of Technology  
Member of the Selection Committee for  
the MEXT, Science and Technology's  
"Program for Enhancing Employment of  
International Students")



**Mr. Yogendra Puranik**

(Principal of Tsuchiura First Public  
High School & Head of Educational  
DX Committee at Govt of Ibaraki.  
Ex MLA in Japan & President of  
All-Japan Association of Indians)

### Panelists



**Mr. Harsh Gupta**  
(Student)

(Ph.D (Mec. Eng) student at the  
University of Tokyo, Japan)



**Dr. Harsha Prakash**  
(Alumni)

(Asst. Professor, Kyushu  
University)



**Dr. Suresh Rao**  
(Alumni)

(R&D Scientist at Mitsubishi  
Chemicals in Yokohama)

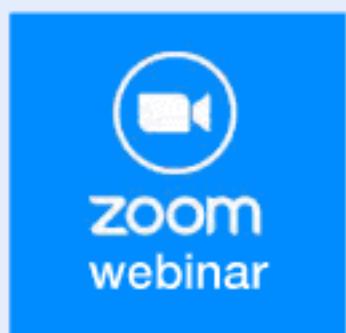
### Facilitator



**Asst. Prof.  
Yutaroh Oki**

(Associate Professor, Faculty  
of Law, Kyusyu University)

# 2025.3.10 Mon



**IST 14:00-16:00**



**JST 17:30-19:30**



**Free of Charge**

<https://us06web.zoom.us/j/84411780733>