

The 12<sup>°°</sup> International Conference of Indigenous and Cultural Psychology Centenary Conference of Albert Bandura's Contribution to Science

Leadership, organization, health, and sustainability in the global context: Promoting human agency for the self, family, school, community, society, and environment



International Association of Indigenous & Cultural Psychology (IAICP), Jendral Achmad Yani University, Padjadjaran University & Esa Unggul University, Bandung, Indonesia, August 4-6, 2025

Albert Bandura is the most cited figure in contemporary psychology, the highest-impact living author in Humanities and Social Sciences. He is known for his groundbreaking research on self-efficacy, observational learning, behavioral change, and moral behavior. His landmark books are: Social learning and personality development (1963), Principles of behavior modification (1969), Social foundations of thought and action: A social cognitive theory (1986), Self-efficacy: The exercise of control (1997), Moral disengagement: How good people do harm and live with themselves (2016).In 2021, he completed the substance of the book, Social cognitive theory: An agentic perspective on human nature. It has been edited and finalized by Daniel Cervone (2023). He received honors and awards from many institutions, including, The National Academy of Medicine (1989), the APA (1980, 2004), the World Innovation Foundation (2004), The International Union of Psychological Science (2012), The Order of Canada (2015), National Medal of Science (2016), and 19 Honorary Degrees.



Professor Albert Bandura receives the National Medal of Science on May 19, 2016 Barack Obama confers the National Medal of Science at the White House

For Albert Bandura, human agency and self-efficacy are not just abstract concepts, but basic principles that guided his life. He came from humble beginnings, born in 1925 to an immigrant Polish father and Ukrainian mother in the frontier town of Alberta, Canada. His parents built a farm but encouraged him to pursue higher education. At the University of British Columbia, he discovered a passion for psychology. He received his Ph.D. at the University of Iowa and joined Stanford University in 1953.

His famous Bobo doll experiment and snake phobia modeling experiments formed the basis of the self-efficacy theory. He revealed how self-efficacy underlies transformational behavioral changes and led him to articulate the Social Cognitive Theory. The theory outlines the scientific mechanisms of how people develop forethought and exercise control over their lives in contrast to the mechanistic theories of behaviorism, unconscious impulses, or personality traits. The traditional theories are just descriptive categories which assume biological and mechanical determinants of human behavior, but they failed to identify the scientific mechanism and process to explain behavioral change. Research in epigenetic and neurobiological research provides falsification of traditional theories and confirm the scientific validity of the self-efficacy and Social Cognitive Theory.

Social Cognitive Theory provides an agentic perspective on human nature and how people have the power to determine the course of their lives to realize their goal. Through forethought and intention, a person can bring the future to the present and act on it to reach one's goal. His research covers various fields of psychology and disciplines in social sciences. He applied his theory to transform individuals' lives and society around the world. He analyzes the impact of moral disengagement that has accelerated the destruction of the environment, society, and governance (ESG). He points out that through human engagement, agency and self-efficacy, we can develop creative and innovative solutions at the individual, social, and collective level.

Organized by: IAICP - Unjani - Unpad - UEU





**ICICP 2025** The 12<sup>th</sup> International Conference of Indigenous and Cultural Psychology: **Centenary Conference of Albert Bandura's Contribution to Science** 

Leadership, organization, health, and sustainability in the global context: Promoting human agency for the self, family, school, community, society and environment

# **KEYNOTE SPEAKERS**











University of Illinois, Chicago

Prof. Michael Morris, Ph.D. olumbia University, USA



Prof. Ian Roberge, Ph.D.

York University, Canada



Prof. Virgo Handojo, Ph.D.

-Baptist Uni

Universitas Indonesia, Indonesia

Prof. Akira Tsuda. Ph.D.

Teikvo University of Scie



Prof. Rosnah Ismali, Ph.D.



## **BANDUNG, INDONESIA** AUGUST 4-6, 2025

Prof. Kay Bussey, Ph.D. Macquarie University, Australia

#### **Topics:**

- Environmental sustainability and transformation
- · Leadership, career development, work values, and organizational effectiveness
- transformation
- Social change and societal harmony

**Call For Paper Registration Fee** 

**Developing Countries** 

- Community resilience, education and disaster relief
- Mental health, stress, depression and counselling
- Biomedical sciences, biomolecular & clinical sciences, health education and hospital administration
- Indigenous & cultural knowledge, creativity and cultural Technology, social media, virtual reality, and digital transformation
  - Child development, the role of parents, family and peers

· Happiness, subjective well-being and quality of life

- Learning in education, sports, art and music
- Role of religion and faith in promoting family & community cohesion

International	In Person	Online
Presenter	\$200	\$100
Non presenter	\$100	
Indonesian		
Presenter	Rp. 1.000.000	Rp. 750.000
<ul> <li>Non presenter</li> </ul>	Rp. 650.000	
International Student		
Presenter	\$150	\$75
Non presenter	\$75	
Asean Student/		

Poste	ers Re	gist	ration	Fee

International Indonesian : Rp. 500.000 International Student Asean Student/: \$50 Developing

# Countries

D A R

https://icicp2025.unjani.ac.id

### Important Dates

Call For Paper Announcement : March 15 2025 : August 4 - 6, 2025 Contact Us: icicp2025@unjani.ac.id



dr. M. Nadeem Kasmani, MD., MMSc. Harvard Medical School, USA

Prof. M. Ali Berawi, Ph.D. Prof. Susumu Yamaguchi, Ph.D. Prof. Daniel P. Cervone, Ph.D.

University of Tokyo, Japan



USA

Mary Bandura, Ph.D.

