

International Webinar on Convergent Parallel Mixed Methods Design

*October 15-16, 2021
via ZOOM Teleconferencing*

OBJECTIVES OF THE WEBINAR:

- (1) *To apply a research design that focuses on convergence of quantitative and qualitative data specifically the Convergent Parallel Mixed Methods Design;*
- (2) *To determine research areas that have potential for Convergent Parallel Mixed Methods Design; and,*
- (3) *To write Concurrent Parallel Mixed Methods Design in the Methods section of research.*

Time	Session/s
Day 1 October 15, 2021	
9:01-9:15 am	Opening Program Greetings Introduction of the First Resource Speaker/s
9:16-12:00 nn	Why do a Mixed Methods Design? Types of Mixed Methods Design Convergent Parallel Mixed Methods Design: The Quantitative Part Quantitative Collection of Data DR. GENARO V. JAPOS Regular Member, National Research Council of the Philippines Division 8 President, Philippine Association of Institutions for Research, Inc.
12:01-1:00 pm	LUNCHBREAK
1:01-1:15 pm	Introduction of Second Resource Speaker



SEC Registration No.
CN201619200

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<p>1:16-5:00 pm</p>	<p><i>Convergent Parallel Mixed Methods Design: The Qualitative Part</i></p> <p><i>Qualitative Collection of Data</i></p> <p>DR. ALEXANDER S. ACOSTA <i>Philippine School Doha Doha, Qatar</i></p> <p>DR. IMEE COLONIA ACOSTA <i>Virginia Commonwealth University in Qatar Doha, Qatar</i></p>
<p>Day 2 October 16, 2021</p> <p>9:01-12:00 nn</p>	<p><i>Preparing for Publication of MMD</i></p> <p><i>Quality Assurance for MMD</i></p> <p><i>Selecting the Journal that Accepts MMD</i></p> <p><i>Preparing for Peer Review</i></p> <p>DR. GENARO V. JAPOS <i>Regular Member, National Research Council of the Philippines Division 8 President, Philippine Association of Institutions for Research, Inc.</i></p>
<p>12:01-1:00 pm</p>	<p>LUNCHBREAK</p>
<p>1:01-5:00 pm</p>	<p><i>Convergent Parallel Mixed Methods Design</i></p> <p><i>Convergent Parallel Mixed Methods Design: Convergence of Quantitative and Qualitative Results</i></p> <p><i>Interpretation for Entire Analysis</i></p> <p><i>Tips on Writing the Convergent Parallel Mixed Methods Design Article</i></p> <p><i>Impressions</i> <i>Closing Program</i> <i>Presentation of Certificates</i></p>

DR. IMEE COLONIA ACOSTA
Virginia Commonwealth University in Qatar
Doha, Qatar

Requirement:

The participant should have a mobile phone/laptop, stable internet connectivity and ZOOM account to participate in this Webinar.

ASTR, Inc. Institutional Members



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