

# International Webinar on Exploratory Sequential Mixed Methods Research

**August 17-19, 2023**  
**via ZOOM Teleconferencing**

## Webinar Objectives:

- (1) to define the exploratory sequential mixed methods research and understand its strengths and limitations;
- (2) to learn about the exploratory mixed methods research, including the process of data collection, analysis, and integration; and
- (3) to identify appropriate scenarios and research questions suitable for exploratory sequential mixed methods research.

Time	Session/s
<b>Day 1 August 17, 2023</b>	
<b>12:00 nn-1:00 pm</b>	<b>REGISTRATION AND ZOOM LOGIN OF INDIVIDUAL PARTICIPANTS</b>
<b>1:01-1:15 pm</b>	<p><b>Opening Program</b> <b>Opening Prayer</b> <b>National Anthem</b></p> <p><i>Introduction of the Resource Speaker/s</i></p>
<b>1:16-4:00 pm</b>	<p><b>Why do a Mixed Methods Design?</b></p> <p><b>Types of Mixed Methods Design</b></p> <p><b>Phase I. Exploratory Sequential Mixed Method Design: The Qualitative Part</b></p> <p><b>Qualitative Collection of Data</b></p> <p><b>Qualitative Analysis</b></p> <p style="text-align: right;"><b>DR. IMEE C. ACOSTA</b></p>



SEC Registration No.  
CN201619200



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	<p>Virginia Commonwealth University Qatar</p> <p><b>DR. ALEXANDER S. ACOSTA</b> School Principal Philippine School Doha Qatar</p>
<b>4:01-5:00 pm</b>	<b>OPEN FORUM IMPRESSIONS</b>
<b>Day 2 August 18, 2023</b>	
<b>9:01-9:15 am</b>	<p><b>Opening Program</b> <b>Opening Prayer</b> <b>National Anthem</b></p> <p><i>Introduction of the Resource Speaker/s</i></p>
<b>9:16-12:00 nn</b>	<p><b>Preparing for Publication of MMR</b></p> <p><b>Quality Assurance for MMR</b></p> <p><b>Technologies for MMR</b></p> <p><b>Selecting the Journal that Accepts MMR</b></p> <p><b>Preparing for Peer Review</b></p> <p><b>DR. GENARO V. JAPOS</b> <i>Regular Member, National Research Council of the Philippines Division 8 President, Philippine Association of Institutions for Research, Inc.</i></p>
<b>12:01-1:00 pm</b>	<b>LUNCHBREAK</b>
<b>1:01-4:00 pm</b>	<p><b>Phase II. Exploratory Sequential Mixed Method Design: The Quantitative Part</b></p> <p><b>Development of Instrument to Collect Data to Explain the Qualitative Data</b></p> <p><b>Quantitative Collection of Data</b></p> <p><b>Quantitative Analysis of Data</b></p>



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	<b>DR. IMEE C. ACOSTA</b> Virginia Commonwealth University Qatar
<b>4:01-5:00 pm</b>	<b>OPEN FORUM IMPRESSIONS</b>
<b>Day 3 August 19, 2023</b>  <b>1:01-4:00 pm</b>	<b>Exploratory Sequential Mixed Method Design</b>  <b>Phase III Mixed Methods: Point of Interface of Qualitative and Quantitative Results</b>  <b>Interpretation for Entire Analysis</b>  <b>DR. IMEE C. ACOSTA</b> Virginia Commonwealth University Qatar
<b>4:01-5:00 pm</b>	<b>Open Forum Impressions Closing Program Presentation of Certificates</b>

**Requirement:**

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

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