

### QUANTITATIVE AND QUALITATIVE RESEARCH, POSTER PRESENTATION AND PUBLICATION GUIDELINES

## **International Research Conference 2025**

## I. GENERAL PURPOSE

These guidelines aim to standardize the preparation and dissemination of **quantitative** and **qualitative** research outputs. They are intended for use in:

- Oral Research Presentations (e.g., symposia, colloquia, research congresses)
- Research Poster Presentation
- **Research Publication Submissions** (e.g., local or international peer-reviewed journals)

# II. SCOPE OF APPLICATION

These guidelines apply to all internal and external stakeholders who wish to present completed or ongoing research for academic or professional dissemination. The scope covers different disciplines and supports submissions intended for oral or poster presentation, as well as publication in university-affiliated journals or in journals hosted by the university's partner institutions.

## **III. FORMATTING REQUIREMENTS**

Element	Specification
Font	Times New Roman
Font Size	12 pt
Line Spacing	1.5 lines
Margins	Left: 1.5"; Top, Right, Bottom: 1.0"
Paper Size	Letter (8.5" x 11")
Paragraphs	Justified and indented
Pagination	Top-right corner, Arabic numerals
Citation Style	APA 7th Edition
Language	Formal, academic English
Word Use	Use third-person (avoid "I," "we," "you")

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# IV. STANDARD PARTS OF A RESEARCH PAPER

A. Title Pa	ge	
• Title of the	e Study (Concise, Reflective of Content)	
• Researche	r(s)	
• Institution	/Affiliation	
• Date of Co	ompletion or Submission	
B. Abstrac	t (250–300 words)	
	on (context and rationale)	
Objectives		
Methodolo	ogy (design, participants, tools)	
• Key findin	gs	
Conclusion	n and implications	
• Keywords.	: Maximum of 6 words	
C. Introdu	ction (1,500–3,000 words)	
Component	Quantitative Research	Qualitative Research
1. Background / Rationale	Presents statistical data and objective facts to contextualize the research problem. Highlights gaps in existing studies, and is usually structured from global to local perspectives.	Starts with a compelling narrative hook. May include personal motivation or observed realities. Supported by literature and contextualized (global to local).
2. Statement of the Problem	Stated in specific, measurable terms. Often followed by hypotheses to be tested. Focuses on quantifiable relationships between variables.	Articulated as open-ended research questions aiming to explore a phenomenon in depth. Hypotheses are generally <b>not</b> included.
3. Purpose / Objectives	States the general purpose, followed by specific objectives. Often includes testing or examining variables or relationships.	Clearly articulates the <b>purpose</b> of the study — what the researcher aims to discover, understand, or explore. Focus is on insight, meaning, or process.
4. Scope and Delimitation	Describes the boundaries of the study in terms of population, timeframe, location, and variables. Clarifies what is <b>included</b> or <b>excluded</b> .	Explains the depth and focus of inquiry, what is included or excluded in terms of setting, participants, and phenomena to be studied.
5. Significance of the Study	<i>Emphasizes potential contributions to theory, policy, practice, and future research, especially in terms of</i>	Highlights contributions to understanding human experience, meaning-making, or societal relevance.

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#### **D.** Theoretical or Conceptual Framework

- Present the **underlying theory or concept** guiding the study.
- Include supporting literature, definitions of variables or constructs.
- For qualitative research, indicate whether a **bottom-up** or **top-down** theoretical approach is used.
- Include a schematic diagram or conceptual map where applicable.

#### E. Review of Related Literature (Max 2 pages)

- Synthesize past studies relevant to your topic.
- Organize thematically or based on variables.
- Use only credible sources (e.g., peer-reviewed journals, books).
- Cite using APA 7th Edition.

#### F. Methodology (500–1,000 words)

Component	Quantitative	Qualitative		
Research Design	<i>Experimental, correlational, descriptive, etc.</i>	Phenomenology, Case Study, Grounded Theory, etc.		
Participants	Sample size, demographics, inclusion/exclusion	Sample size, description, selection criteria		
Sampling Technique	Probability or non-probability method	Purposive, snowball, theoretical, etc.		
Instruments	Tests, survey forms (with validation)	Interview guides, observation sheets, field notes		
Data Gathering Procedure	Step-by-step process, ethical steps	Process of recruitment, data collection, transcription		
Data Analysis	Statistical tools and software used	Coding, categorizing, theme generation, trustworthiness		

## **G.** Ethical Considerations

During Final Paper Submission

- Ethics clearance was secured (Reference No. \_\_\_\_\_).
- Participation was voluntary.
- Confidentiality of participant data was upheld.
- No conflict of interest was declared.



Category	Quantitative Studies	Qualitative Studies		
Pata Presentation	- Present tables or graphs with statistical results	- Present themes or patterns supported by direct participant quotes		
Discussion Focus	- Discuss key findings, their statistical significance, and literature comparisons	- Analyze meaning, participant narratives, and theoretical implications		
Formatting Style	- Use APA 7th edition format for tables and figures	- Use APA 7th edition format for tables and figures, if applicable		
Data Presentation	- Present tables or graphs with statistical results	- Present themes or patterns supported by direct participant quotes		
I. Conclus	ions (250–500 words)			
	recommendations based on the results future research (replications, advanc			
K. Referen	ces			
	7th Edition format consistently of 10 references from <b>scholarly sourc</b> lated or predatory journal sources	es		
• Avoid out				
Avoid outd     L. Append	ices			

• Bionote of Researcher



# SUBMISSION CHECKLIST

Requirement	✓
Final Manuscript (Word/PDF)	
Abstract (250–300 words)	
Tables/Figures formatted (APA 7)	
Appendices included	
Similarity Index Certificate	
Certificate of Ethical Clearance	
Presentation Slides (PPT)	
Author's Bionote	

# VII. SUBMISSION & PUBLICATION REMINDERS

Category	Reminder
Submission Email	Submit to <u>coed@uv.edu.ph</u> or <u>cri-admin@uv.edu.ph</u> with
	the subject line:
	Research Paper for Review – [Author's Name]
Deadline Compliance	Strictly observe and follow all submission deadlines.
<b>Review Process</b>	All manuscripts will undergo:
	Similarity check
	Peer critique
	Editorial screening
Publication	Accepted papers may be recommended for:
Possibilities	Local/International conferences
	Journal publication
	Institutional repository inclusion



University of the Visayas

	Criteria	Weight	Excellent (5 points)	Very Good (4 points)	Good (3 points)	Fair (2 points)	Needs Improvement (1 point)	Score
1.	Clarity and Focus of Research	20%	Purpose is crystal clear and consistently supported	Clear purpose with minor lapses in consistency	Purpose is identifiable but not always well supported	Focus is weak and inconsistently presented	Unclear or missing research purpose	
2.	Originality and Significance	20%	Highly original, addresses a novel or critical problem	Original, relevant, and insightful	Some originality, addresses known but relevant issues	Limited originality, mostly replicates known work	Lacks originality or significance	
3.	Literature Review and Use of Sources	15%	Extensive, well- integrated, and critically analyzed	Adequate and mostly relevant, with some synthesis	Basic review with limited analysis	Sparse or poorly connected sources	Inadequate or missing review	
4.	Methodology and Rigor	15%	Method is robust, clearly explained, and appropriate	Sound method with minor weaknesses	Method is present but lacks detail or full appropriateness	Weak or flawed methodology	No clear or valid method used	
5.	Analysis and Interpretation of Data	15%	Analysis is deep, accurate, and well- interpreted	Clear interpretation with minor oversights	Basic interpretation; some errors or generalizations	Inadequate or flawed interpretation	No or incorrect analysis	
6.	Organization and Structure	10%	<i>Exceptionally clear, logical, and cohesive</i>	Clear structure with minor organizational issues	Generally organized with noticeable transitions	Disorganized or lacks logical flow	Very poorly organized or hard to follow	
7.	Writing Quality and APA Formatting	5%	Flawless grammar, formatting, and academic tone	Few minor language or formatting issues	Some issues but still readable	Many grammar and formatting problems	Poorly written and formatted	

Total Score: \_\_\_\_ / 35 Evaluator's Name: \_\_\_\_

Comments/Suggestions:



	ORAL RESEARCH PRESENTATION GUIDELINES (ICG 01-2025)
Component	Details
Duration	10-15 minutes (including Q&A)
Slide Format	<ul> <li>Title Slide</li> <li>Background and Rationale</li> <li>Background and Rationale</li> <li>Research Questions/Objectives</li> <li>Methodology</li> <li>Results (Tables, quotes, or graphs)</li> <li>Discussion and Implications</li> <li>Conclusion and Recommendations</li> <li>References</li> </ul>
Delivery Tips	<ul> <li>Speak clearly and professionally</li> <li>Avoid reading directly from slides</li> <li>Prepare for questions from the panel or audience</li> </ul>



Purpose: To asse	ss research	<b>BEST PAPE</b> I		RATING SHEET (ICI organization, use of vi		evance using specific c	riteria.
Criteria	Weight	Excellent (5 points)	Very Good (4 points)	Good (3 points)	Fair ( points)	Needs Improvement (1 point)	Score
1. Content Quality	25%	Content is thorough, insightful, and highly relevant to the topic; demonstrates expert-level understanding	Clear and accurate content with only minor omissions or gaps in detail	Generally clear but lacks depth or clarity in key areas	Content is vague or includes noticeable inaccuracies	Content is unclear, incomplete, or mostly inaccurate	
2. Organization and Structure	20%	Structure is seamless and logical; each section flows naturally with clear transitions	Well-structured with only minor lapses in coherence or transitions	Structure is evident but sections are loosely connected or uneven	Weak organization; transitions are unclear or abrupt	No clear structure; ideas are fragmented and disjointed	
3. Use of Visual Data	15%	Visuals are professional, easy to read, and effectively enhance the content	Visuals are clear and relevant, with few issues in design or accuracy	Visuals are adequate but may lack clarity, consistency, or full relevance	Visuals are cluttered, hard to interpret, or minimally helpful	Visuals are missing or detract from the overall message	
4. Delivery and Engagement	25%	Delivery is confident, enthusiastic, with excellent voice projection and audience engagement	Clear and confident delivery; some interaction and energy	Adequate delivery; engagement is limited or inconsistent	Lacks confidence or voice control; audience connection is weak	Delivery is unclear, monotone, or disengaged	
5. Significance and Originality	15%	Research is highly original, with strong relevance and clear contribution to the discipline	Clearly relevant with some new insights or approaches	Moderately original; topic is relevant but common	Limited originality; contribution is unclear	No original insight or contribution; relevance is weak	

\_\_\_\_\_

# Total Score: \_\_\_\_\_ / 25 Evaluator's Name: \_\_\_\_\_

Comments/Suggestions:



	POSTER PRESENTATION GUIDELINES (ICG 02-2025)
Category	Guideline
Format & Display	<ul> <li>Digital format</li> <li>Displayed in designated area</li> <li>Must follow session schedule for mounting and removal</li> </ul>
Size & Orientation	• 2 meters x 4 meters • Portrait orientation
Content Focus	<ul> <li>Emphasize scientific content over aesthetic design</li> <li>Content must clearly relate to the event theme</li> <li>Logical flow: Introduction to Recommendation</li> </ul>
Language Use	<ul> <li>Use clear, concise, plain language</li> <li>Prefer short sentences and bullet points</li> <li>Avoid technical jargon and abbreviations</li> </ul>
Visual Elements	<ul> <li>Use charts and images to aid understanding</li> <li>Visuals must be clear, self-explanatory, and central to the message</li> </ul>
Font & Readability	<ul> <li>Use Sans-Serif fonts (e.g., Arial)</li> <li>Minimum font size: 24 pt</li> <li>Text must be legible from 2 meters</li> </ul>
Presenter's Role	<ul> <li>Presenter must be present during the assigned time</li> <li>Engage and discuss the poster with viewers</li> </ul>
File Format	Acceptable formats: TIFF, EPS, PDF, MS Office files
Poster Composition	<ul> <li>All text and labels must be embedded in the image file</li> <li>Do not submit separate outlines or synopses</li> <li>Avoid excessive white space or "Poster Presentation" headers</li> </ul>
Additional Reference	• <u>Guidance Link</u>



University of the Visayas

Criteria	Weight	Criterion Description	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Needs Improvement (1)	Score
1. Content & Scientific Accuracy	25%	Demonstrates depth of research, accuracy, and relevance. Key ideas are supported by evidence.	Highly accurate, thorough, and clearly aligned with objectives	Mostly accurate; minor gaps or unclear parts	Some inaccuracies; objectives partially addressed	Incomplete; key ideas unclear or disconnected from objectives	Inaccurate, irrelevant, or lacks depth	
2. Organization & Visual Layout	20%	Information flows logically; layout enhances clarity; visuals support understanding	Exceptionally organized; visuals are well- integrated and enhance clarity	Well- structured; visuals mostly relevant	Organization is present but not consistent	Poor layout; visuals or flow hinder understanding	Disorganized; visuals and content are hard to follow	
3. Clarity & Conciseness	15%	Language is clear, jargon-free, and main points are easily understood	Very clear, concise, accessible to a general audience	Mostly clear; occasional jargon or vague phrasing	Understandable but wordy or contains vague terms	Lacks clarity; difficult to interpret quickly	Unclear or overly technical; key points not understood	
4. Aesthetics & Design	15%	Visually appealing, with good use of fonts, colors, graphics, and spacing	Highly professional, clean, and visually balanced	Neat with mostly consistent formatting	Functional but visually basic or slightly cluttered	Inconsistent or poor design choices	Distracting or unprofessional appearance	
5. Oral Presentation & Engagement	15%	Presenter explains poster clearly, engages audience, and answers questions confidently	Confident, engaging, and well-prepared	Clear and mostly confident with minor gaps	Understandable with some hesitation	Weak delivery and minimal interaction	Lacks clarity or unable to answer questions	
6. Originality & Creativity	10%	Shows innovation in presentation, layout, or topic approach	Highly original and compelling	Creative with some unique elements	Some creativity but mostly conventional	Generic with minimal originality	Lacks originality or appears copied	

Evaluator's Name: \_\_\_\_\_

Comments/Suggestions:\_\_\_\_