IB Visual Arts Exhibition Final Checklist

Student Name:	
Level (HL/SL):	
Exhibition Theme:	

1. Artwork Selection & Preparation

Required number of artworks selected (SL: 4–7, HL: 8–11)

□ Variety of media included (SL: at least 2, HL: at least 3)

□ Artworks are fully completed, refined, and mounted if necessary

Each artwork has been reviewed for quality, concept, and craftsmanship

□ Any fragile or mixed media works have been properly secured

2. Curatorial Rationale

- Written within word limit (SL: up to 400 words, HL: up to 700 words)
- Clearly explains the exhibition theme and artistic intent
- □ Justifies the selection and arrangement of artworks
- Discusses media choices and technical approaches
- □ Well-structured, proofread, and formatted correctly

3. Exhibition Layout & Display

- Exhibition layout planned and approved
- U Works arranged in a logical and visually engaging manner
- □ Proper spacing between artworks to avoid overcrowding
- Eye-level placement considered for key pieces
- □ 3D, digital, or multimedia works displayed securely
- □ Lighting tested and adjusted for best visibility

4. Artwork Labels

- Each artwork has a professional label with:
- $\hfill \Box$ Title of artwork
- \Box Artist's name
- \Box Medium
- \Box Dimensions
- $\hfill\square$ Year created

Labels printed in a clean, legible font and consistent size

Labels positioned neatly and securely attached

5. Exhibition Maintenance & Safety

- All artworks are securely mounted/framed to prevent damage
- □ The exhibition space is clean and organized
- □ Fragile artworks protected from accidental damage
- □ No direct sunlight or humidity affecting artworks
- Emergency repair materials available (tape, labels, extra prints, etc.)

6. Final Walkthrough & Documentation

- □ Full walkthrough completed to check for any final adjustments
- Photos of the exhibition taken for documentation
- Exhibition meets IB Visual Arts assessment criteria
- $\hfill\square$ Teacher approval received before final submission

Teacher Feedback & Suggestions: